



PARA LIGHT

LED Display

Through Hole Display & LED Light Bar



PARA LIGHT ELECTRONICS CO., LTD.

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Company Profile

- Established in 1987
- Chairman : Mr. David Ma
- Capital : USD 37million
- No. of Employee : 1028

Founded in 1987, PARA LIGHT is now a global innovator and leader in visible and invisible LED fields. With two manufacturing plants certified with ISO 14001, ISO 9001, TS16969, and also complies with REACH and RoHS.

We offer advanced and beyond expectation R&D services based on the strongest lineup ever of 1,028 employees located in different countries and cities that includes more than 70 professional engineers, and 80 Quality Assurance squad.

About the product category, from the elementary LED component to further appliance such as UV sensor, LED back light, integrated light module, commercial lighting, automotive lighting and any lighting solution, PARA LIGHT keeps growing and expanding the products diversity in response to the global industry or market trend.

Taiwan HQ



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- ✉ sales@paralightusa.com
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Quality Certification



IATF16949



ISO9001



ISO14001

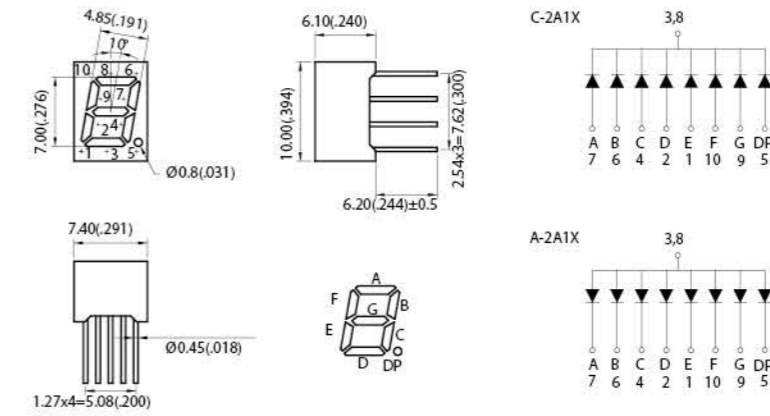


Single Digit



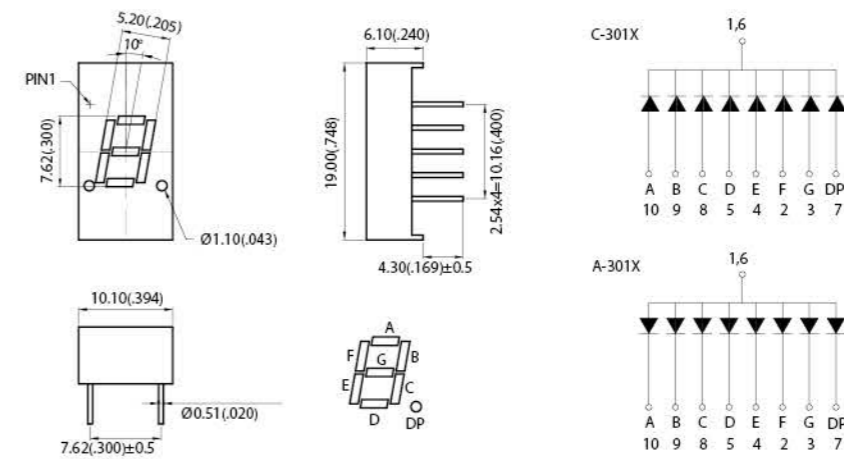
Application

- Control panel
- Energy meter
- Lift display
- Home appliance
- Numeric display
- Medical devices display



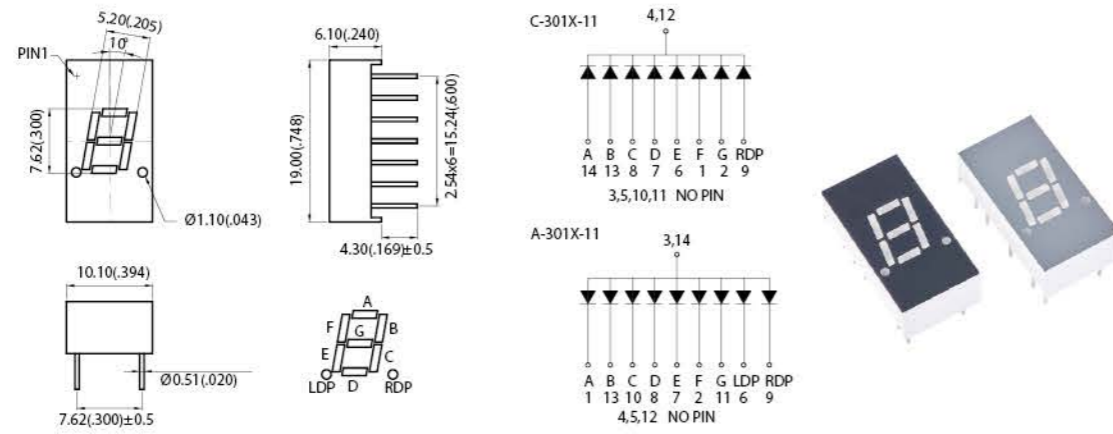
2A1 Series
0.28 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-2A1G	DKC12G998G	A-2A1G	DKA12G994G	Yellow Green	570	1.3	10
C-2A1Y	DKC12Y997G	A-2A1Y	DKA12Y993G	Yellow	587	1.1	10
C-2A1E	DKC12E999G	A-2A1E	DKA12E995G	Super Red	628	1.2	10
C-2A1SR	DKC12SR996G	A-2A1SR	DKA12SR992G	Hyper Red	640	4	10



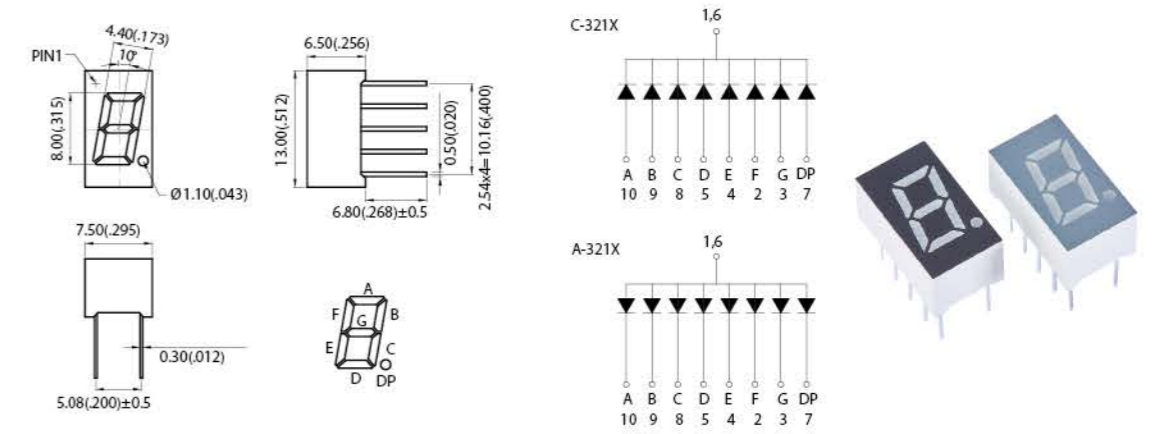
301 Series
0.3 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-301G	DKC13G990G	A-301G	DKA13G986G	Yellow Green	570	1.4	10
C-301Y	DKC13Y989G	A-301Y	DKA13Y985G	Yellow	587	1.2	10
C-301E	DKC13E991G	A-301E	DKA13E987G	Super Red	628	1.3	10
C-301SR	DKC13SR988G	A-301SR	DKA13SR984G	Hyper Red	640	4.2	10



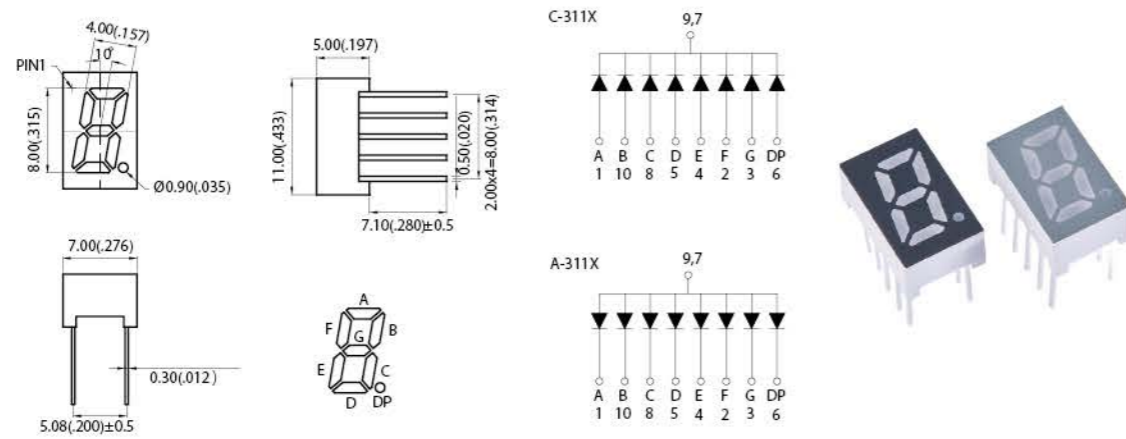
301-11 Series
0.3 inch w/ 11pins

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x.y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-301G-11	DKC13G982G	A-301G-11	DKA13G978G	Yellow Green	570	1.4	10
C-301Y-11	DKC13Y981G	A-301Y-11	DKA13Y977G	Yellow	587	1.2	10
C-301E-11	DKC13E983G	A-301E-11	DKA13E979G	Super Red	628	1.3	10
C-301SR-11	DKC13SR980G	A-301SR-11	DKA13SR976G	Hyper Red	640	4.2	10



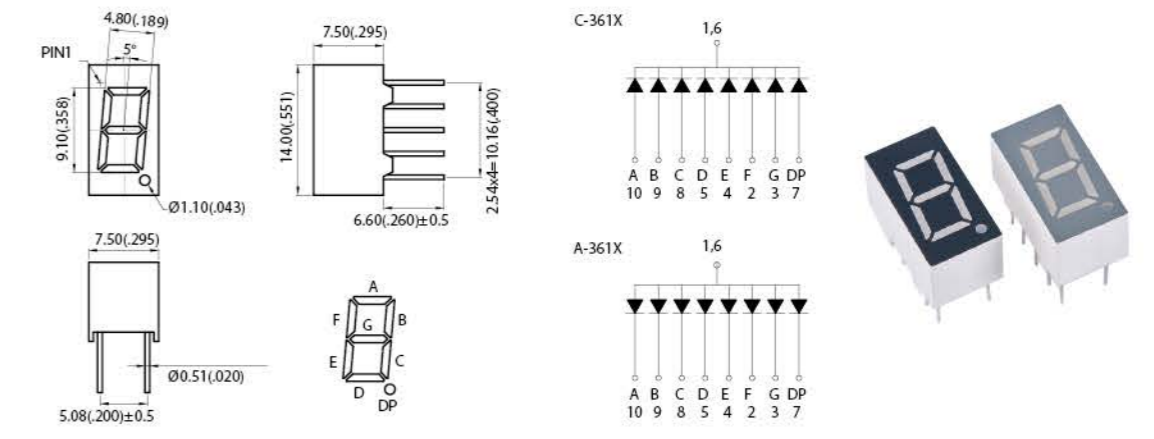
321 Series
0.32 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x.y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-321UB	DKC13UB963G	A-321UB	DKA13UB958G	Blue	465	8	10
C-321G	DKC13G966G	A-321G	DKA13G961G	Yellow Green	570	1.5	10
C-321Y	DKC13Y965G	A-321Y	DKA13Y960G	Yellow	587	1.3	10
C-321E	DKC13E967G	A-321E	DKA13E962G	Super Red	628	1.4	10
C-321SR	DKC13SR964G	A-321SR	DKA13SR959G	Hyper Red	640	4.4	10



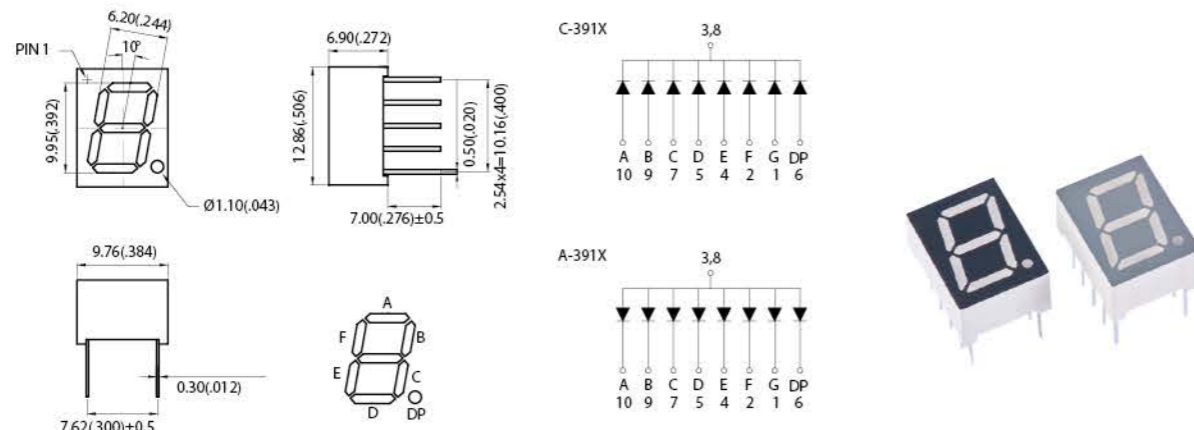
311 Series
0.31 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x.y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-311G	DKC13G974G	A-311G	DKA13G970G	Yellow Green	570	2	10
C-311Y	DKC13Y973G	A-311Y	DKA13Y969G	Yellow	587	2.1	10
C-311E	DKC13E975G	A-311E	DKA13E971G	Super Red	628	2.1	10
C-311SR	DKC13SR972G	A-311SR	DKA13SR968G	Hyper Red	640	1.9	10



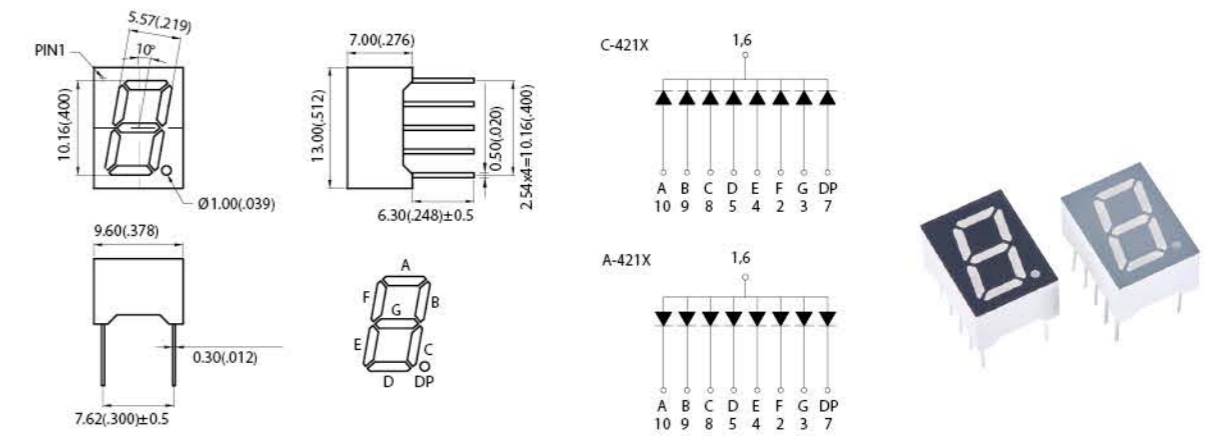
361 Series
0.36 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x.y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-361G	DKC13G956G	A-361G	DKA13G952G	Yellow Green	570	1.6	10
C-361Y	DKC13Y955G	A-361Y	DKA13Y951G	Yellow	587	1.4	10
C-361E	DKC13E957G	A-361E	DKA13E953G	Super Red	628	1.5	10
C-361SR	DKC13SR954G	A-361SR	DKA13SR950G	Hyper Red	640	4.6	10



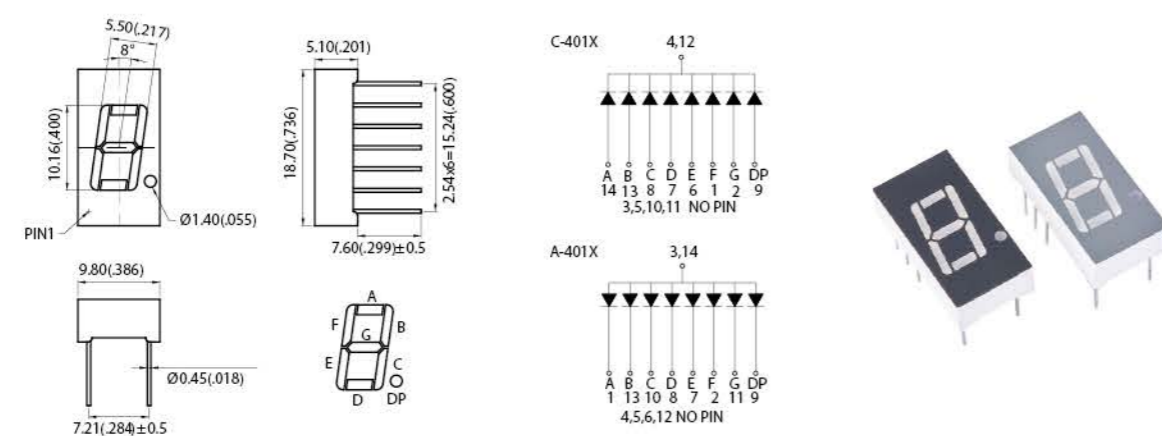
391 Series
0.39 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-391UB	DKC13UB945G	A-391UB	DKA13UB940G	Blue	465	10	10
C-391G	DKC13G948G	A-391G	DKA13G943G	Yellow	570	1.7	10
C-391Y	DKC13Y947G	A-391Y	DKA13Y942G	Yellow Green	587	1.5	10
C-391E	DKC13E949G	A-391E	DKA13E944G	Super Red	628	1.6	10
C-391SR	DKC13SR946G	A-391SR	DKA13SR941G	Hyper Red	640	5	10



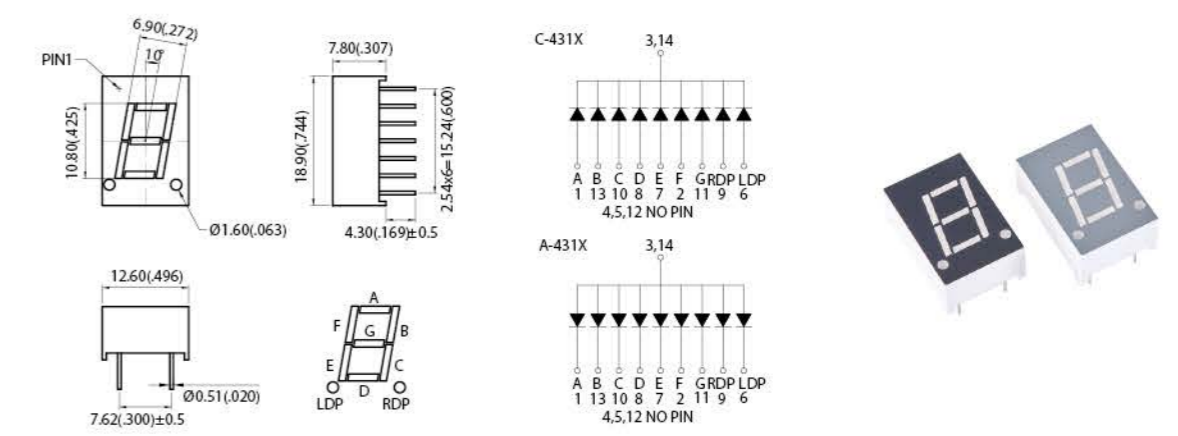
421 Series
0.4 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-421UB	DKC14UB925G	A-421UB	DKA14UB920G	Blue	465	12	10
C-421G	DKC14G928G	A-421G	DKA14G923G	Yellow Green	570	1.7	10
C-421Y	DKC14Y927G	A-421Y	DKA14Y922G	Yellow	587	1.5	10
C-421E	DKC14E929G	A-421E	DKA14E924G	Super Red	628	1.6	10
C-421SR	DKC14SR926G	A-421SR	DKA14SR921G	Hyper Red	640	5.5	10



401 Series
0.4 inch

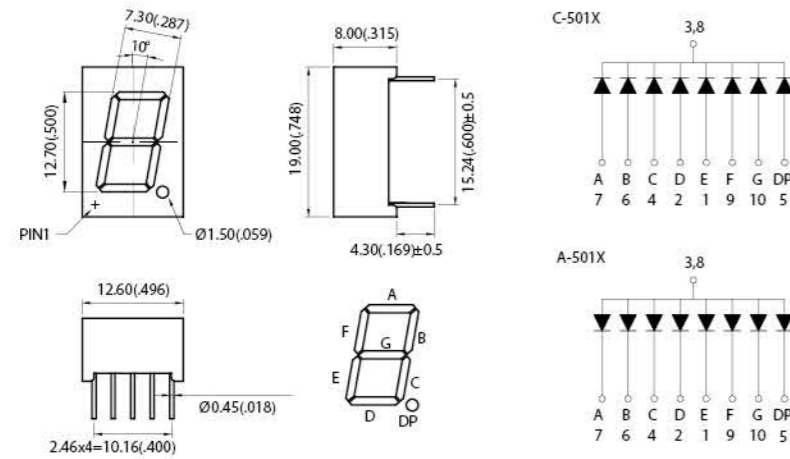
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-401UB	DKC14UB935G	A-401UB	DKA14UB930G	Blue	465	10	10
C-401G	DKC14G938G	A-401G	DKA14G933G	Yellow Green	570	1.7	10
C-401Y	DKC14Y937G	A-401Y	DKA14Y932G	Yellow	587	1.5	10
C-401E	DKC14E939G	A-401E	DKA14E934G	Super Red	628	1.6	10
C-401SR	DKC14SR936G	A-401SR	DKA14SR931G	Hyper Red	640	5	10



431 Series
0.43 inch

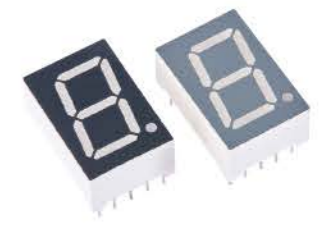
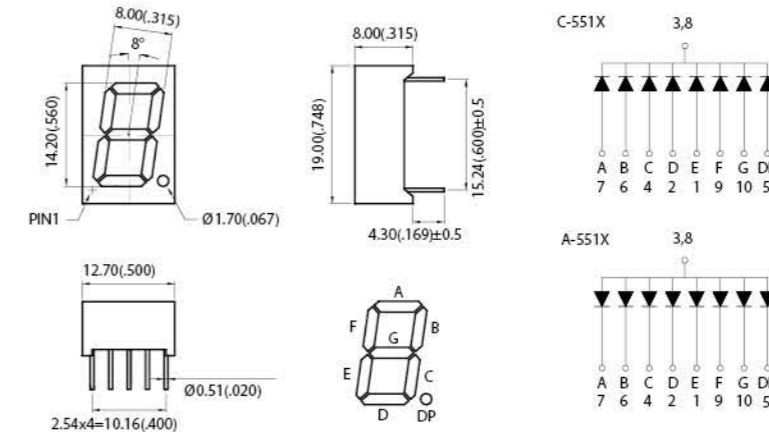
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-431G	DKC14G918G	A-431G	DKA14G914G	Yellow Green	570	1.8	10
C-431Y	DKC14Y917G	A-431Y	DKA14Y913G	Yellow	587	1.6	10
C-431E	DKC14E919G	A-431E	DKA14E915G	Super Red	628	1.7	10
C-431SR	DKC14SR916G	A-431SR	DKA14SR912G	Hyper Red	640	6	10

501 Series
0.5 inch



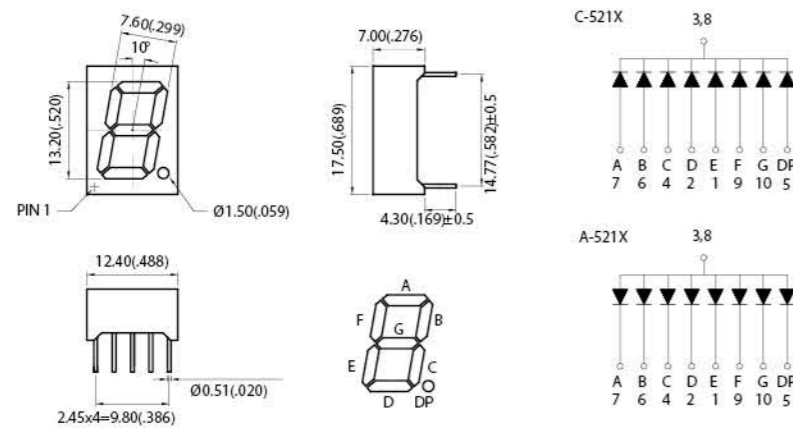
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-501UB	DKC15UB907G	A-501UB	DKA15UB902G	Blue	465	14	10
C-501G	DKC15G910G	A-501G	DKA15G905G	Yellow	570	1.9	10
C-501Y	DKC15Y909G	A-501Y	DKA15Y904G	Yellow Green	587	1.7	10
C-501E	DKC15E911G	A-501E	DKA15E906G	Super Red	628	1.8	10
C-501SR	DKC15SR908G	A-501SR	DKA15SR903G	Hyper Red	640	8	10

551 Series
0.56 inch



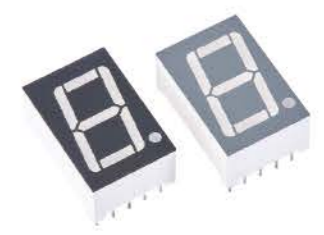
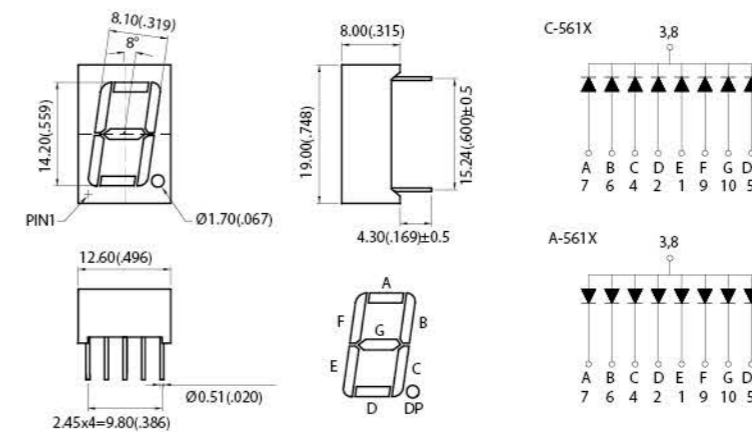
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-551UB	DKC15UB887G	A-551UB	DKA15UB882G	Blue	465	18	10
C-551G	DKC15G890G	A-551G	DKA15G885G	Yellow Green	570	2.1	10
C-551Y	DKC15Y889G	A-551Y	DKA15Y884G	Yellow	587	1.9	10
C-551E	DKC15E891G	A-551E	DKA15E886G	Super Red	628	2	10
C-551SR	DKC15SR888G	A-551SR	DKA15SR883G	Hyper Red	640	12	10

521 Series
0.52 inch



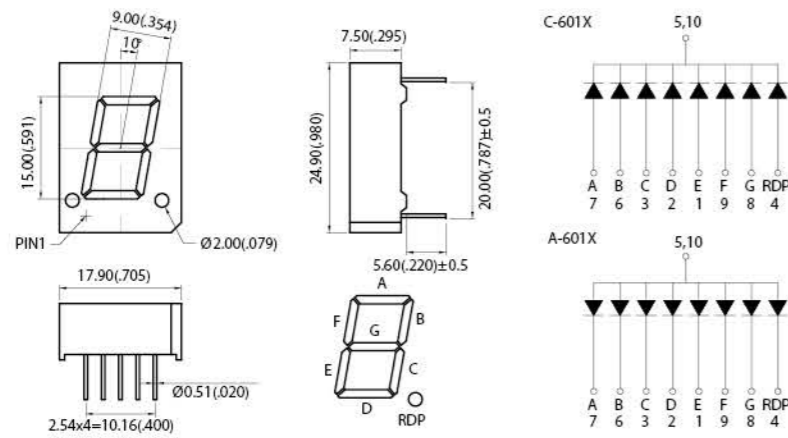
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-521UB	DKC15UB897G	A-521UB	DKA15UB892G	Blue	465	16	10
C-521G	DKC15G900G	A-521G	DKA15G895G	Yellow Green	570	2	10
C-521Y	DKC15Y899G	A-521Y	DKA15Y894G	Yellow	587	1.8	10
C-521E	DKC15E901G	A-521E	DKA15E896G	Super Red	628	1.9	10
C-521SR	DKC15SR898G	A-521SR	DKA15SR893G	Hyper Red	640	10	10

561 Series
0.56 inch



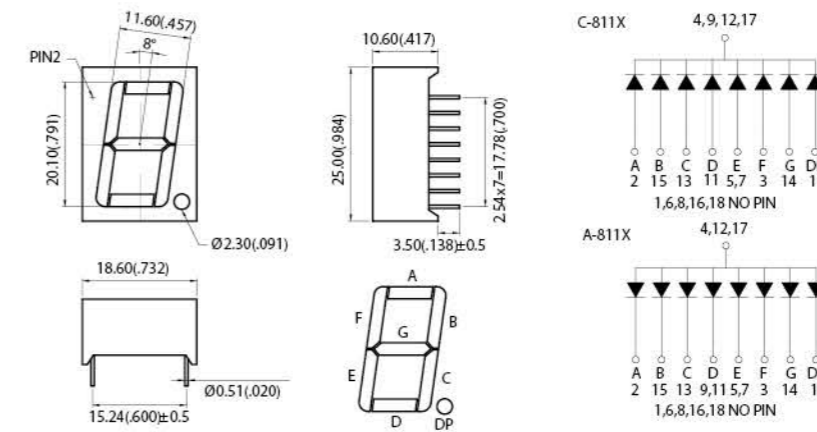
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-561UB	DKC15UB877G	A-561UB	DKA15UB872G	Blue	465	18	10
C-561G	DKC15G880G	A-561G	DKA15G875G	Yellow Green	570	2.1	10
C-561Y	DKC15Y879G	A-561Y	DKA15Y874G	Yellow	587	1.9	10
C-561E	DKC15E881G	A-561E	DKA15E876G	Super Red	628	2	10
C-561SR	DKC15SR878G	A-561SR	DKA15SR873G	Hyper Red	640	12	10

601 Series
0.6 inch



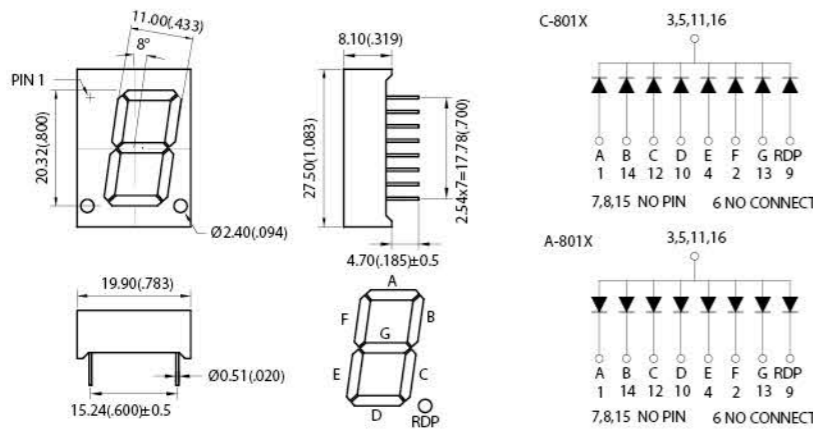
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x.y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-601G	DKC16G870G	A-601G	DKA16G866G	Yellow	570	2.2	10
C-601Y	DKC16Y869G	A-601Y	DKA16Y865G	Yellow Green	587	2	10
C-601E	DKC16E871G	A-601E	DKA16E867G	Super Red	628	2.1	10
C-601SR	DKC16SR868G	A-601SR	DKA16SR864G	Hyper Red	640	14	10

811 Series
0.8 inch



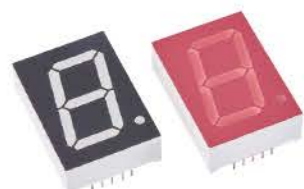
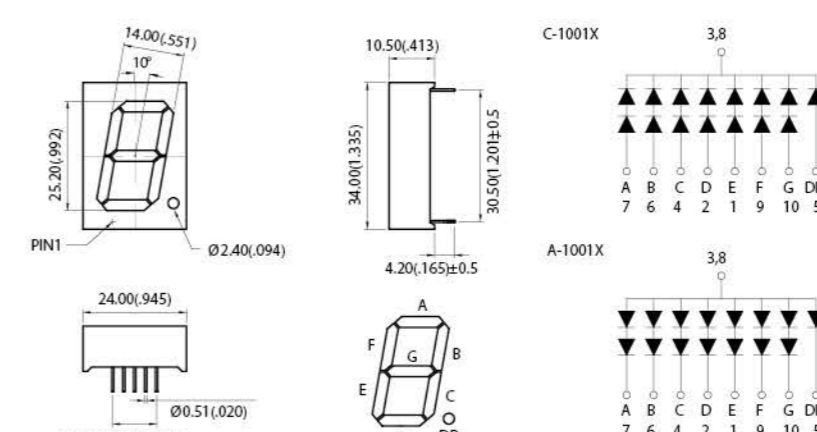
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x.y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-811G	DKC18G854G	A-811G	DKA18G850G	Yellow Green	570	2.7	10
C-811Y	DKC18Y853G	A-811Y	DKA18Y849G	Yellow	587	2.5	10
C-811E	DKC18E855G	A-811E	DKA18E851G	Super Red	628	2.6	10
C-811SR	DKC18SR852G	A-811SR	DKA18SR848G	Hyper Red	640	21	10

801 Series
0.8 inch



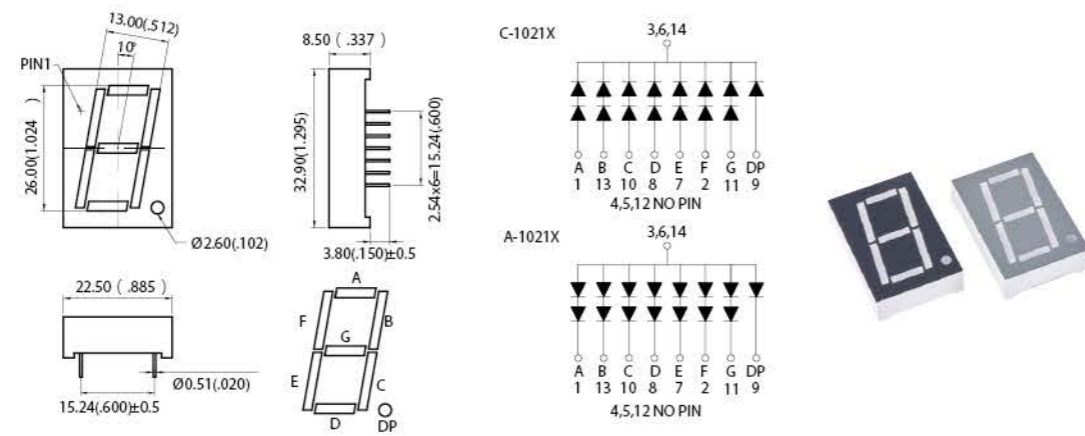
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x.y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-801G	DKC18G862G	A-801G	DKA18G858G	Yellow Green	570	2.6	10
C-801Y	DKC18Y861G	A-801Y	DKA18Y857G	Yellow	587	2.4	10
C-501E	DKC18E863G	A-801E	DKA18E859G	Super Red	628	2.5	10
C-801SR	DKC18SR860G	A-801SR	DKA18SR856G	Hyper Red	640	20	10

1001 Series
1.0 inch



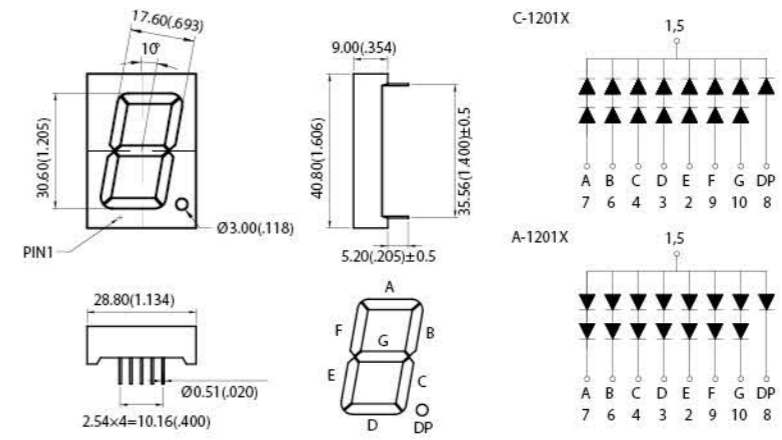
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x.y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-1001UB	DKC1AUB843G	A-1001UB	DKA1AUB838G	Blue	465	40	10
C-1001G	DKC1AG846G	A-1001G	DKA1AG841G	Yellow Green	570	3.4	10
C-1001Y	DKC1AY845G	A-1001Y	DKA1AY840G	Yellow	587	3	10
C-1001E	DKC1AE847G	A-1001E	DKA1AE842G	Super Red	628	3.2	10
C-1001SR	DKC1ASR844G	A-1001SR	DKA1ASR839G	Hyper Red	640	28	10

1021 Series
1.0 inch



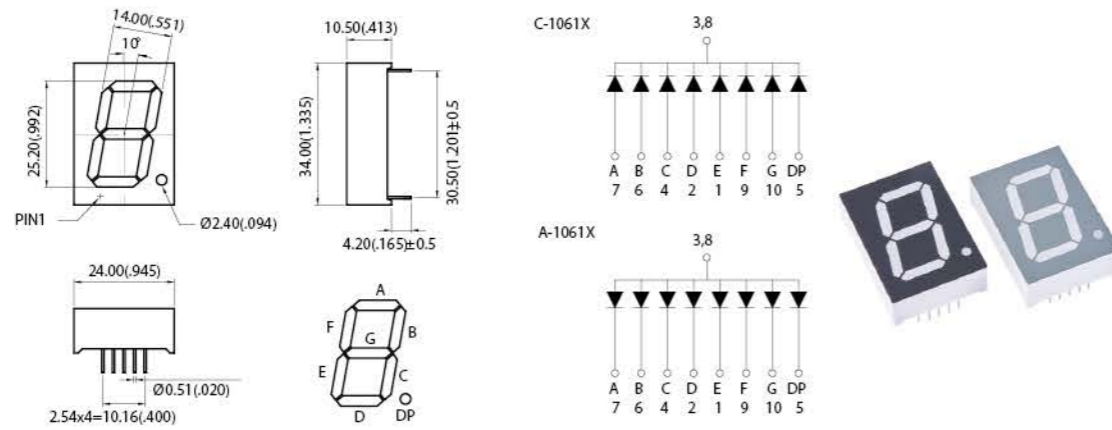
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-1021UB	DKC1AUB833G	A-1021UB	DKA1AUB828G	Blue	465	40	10
C-1021G	DKC1AG836G	A-1021G	DKA1AG831G	Yellow Green	570	3.4	10
C-1021Y	DKC1AY835G	A-1021Y	DKA1AY830G	Yellow	587	3	10
C-1021E	DKC1AE837G	A-1021E	DKA1AE832G	Super Red	628	3.2	10
C-1021SR	DKC1ASR834G	A-1021SR	DKA1ASR829G	Hyper Red	640	28	10

1201 Series
1.2 inch



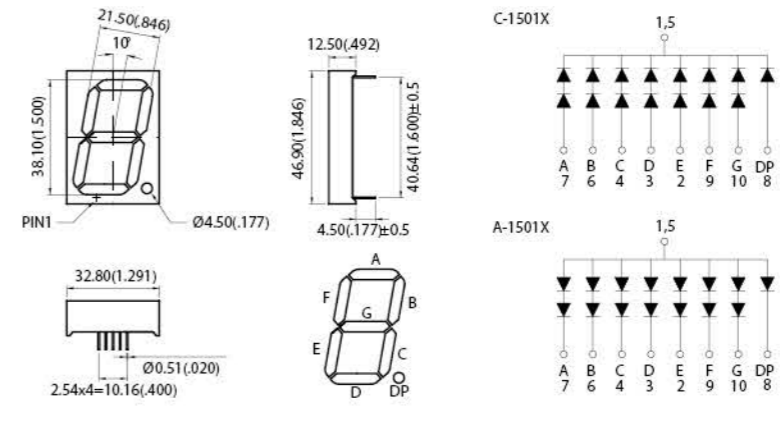
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-1201UB	DKC1AUB815G	A-1201UB	DKA1AUB810G	Blue	465	45	10
C-1201G	DKC1AG818G	A-1201G	DKA1AG813G	Yellow Green	570	3.6	10
C-1201Y	DKC1AY817G	A-1201Y	DKA1AY812G	Yellow	587	3.2	10
C-1201E	DKC1AE819G	A-1201E	DKA1AE814G	Super Red	628	3.4	10
C-1201SR	DKC1ASR816G	A-1201SR	DKA1ASR811G	Hyper Red	640	32	10

1061 Series
1.0 inch



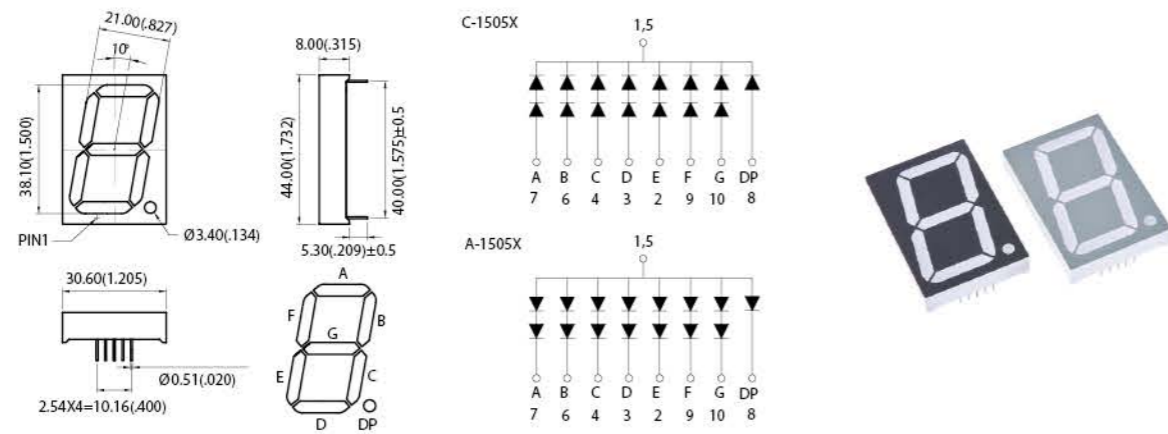
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-1061G	DKC1AG826G	A-1061G	DKA1AG822G	Yellow Green	570	4	10
C-1061Y	DKC1AY825G	A-1061Y	DKA1AY821G	Yellow	587	3.2	10
C-1061E	DKC1AE827G	A-1061E	DKA1AE823G	Super Red	628	4.2	10
C-1061SR	DKC1ASR824G	A-1061SR	DKA1ASR820G	Hyper Red	640	40	10

1501 Series
1.5 inch



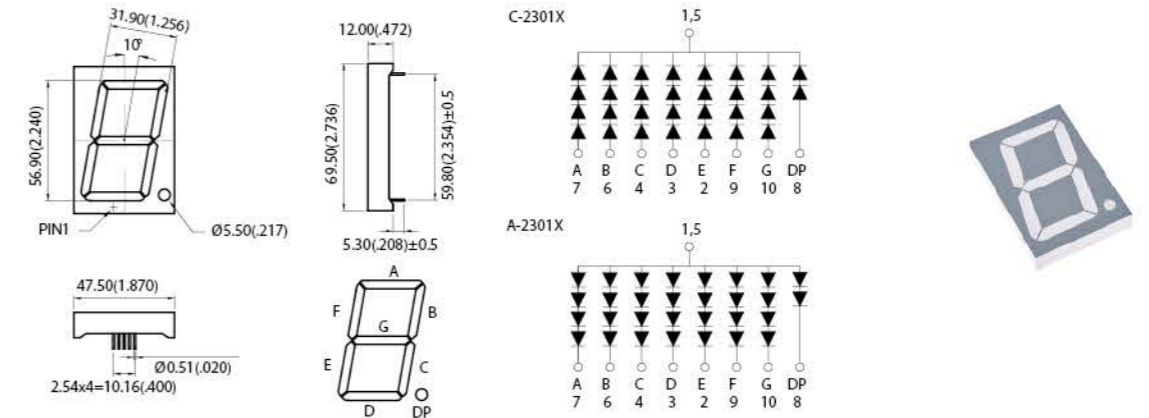
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-1501G	DKC1AG808G	A-1501G	DKA1AG804G	Yellow Green	570	3.8	10
C-1501Y	DKC1AY807G	A-1501Y	DKA1AY803G	Yellow	587	3.4	10
C-1501E	DKC1AE809G	A-1501E	DKA1AE805G	Super Red	628	3.6	10
C-1501SR	DKC1ASR806G	A-1501SR	DKA1ASR802G	Hyper Red	640	35	10

1505 Series
1.5 inch



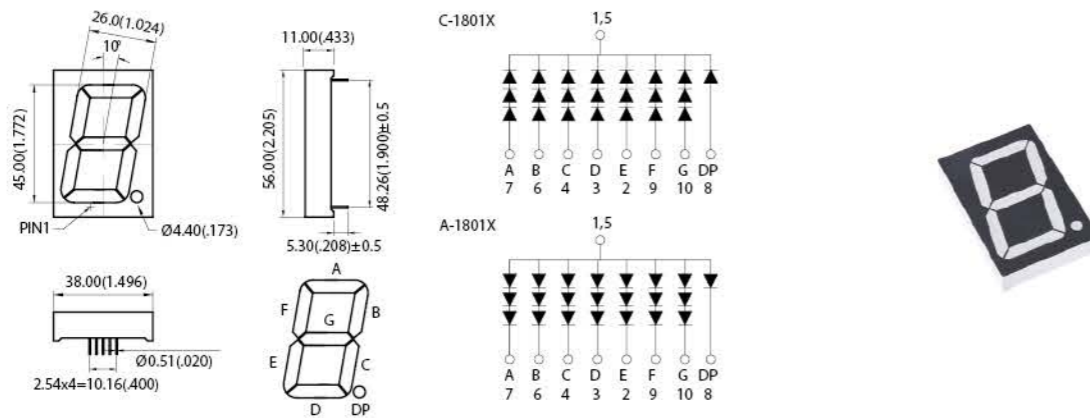
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-1505G	DKC1AG800G	A-1505G	DKA1AG796G	Yellow Green	570	3.8	10
C-1505Y	DKC1AY799G	A-1505Y	DKA1AY795G	Yellow	587	3.4	10
C-1505E	DKC1AE801G	A-1505E	DKA1AE797G	Super Red	628	3.6	10
C-1505SR	DKC1ASR798G	A-1505SR	DKA1ASR794G	Hyper Red	640	35	10

2301 Series
2.3 inch



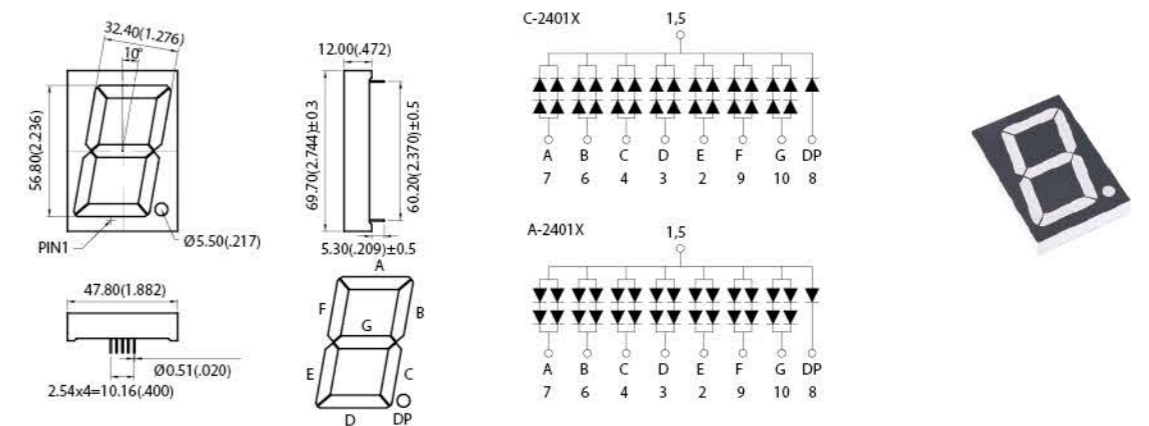
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-2301UB	DKC1AUB779G	A-2301UB	DKA1AUB774G	Blue	465	48	10
C-2301G	DKC1AG782G	A-2301G	DKA1AG777G	Yellow Green	570	4.8	10
C-2301Y	DKC1AY781G	A-2301Y	DKA1AY776G	Yellow	587	4.4	10
C-2301E	DKC1AE783G	A-2301E	DKA1AE778G	Super Red	628	4.6	10
C-2301SR	DKC1ASR780G	A-2301SR	DKA1ASR775G	Hyper Red	640	44	10

1801 Series
1.8 inch



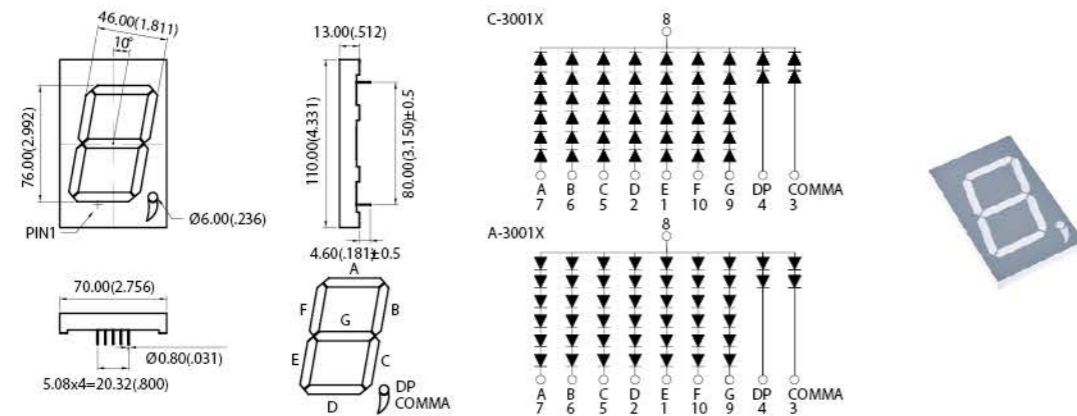
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-1801UB	DKC1AUB789G	A-1801UB	DKA1AUB784G	Blue	465	50	10
C-1801G	DKC1AG792G	A-1801G	DKA1AG787G	Yellow Green	570	4.4	10
C-1801Y	DKC1AY791G	A-1801Y	DKA1AY786G	Yellow	587	4	10
C-1801E	DKC1AE793G	A-1801E	DKA1AE788G	Super Red	628	4.2	10
C-1801SR	DKC1ASR790G	A-1801SR	DKA1ASR785G	Hyper Red	640	40	10

2401 Series
2.3 inch



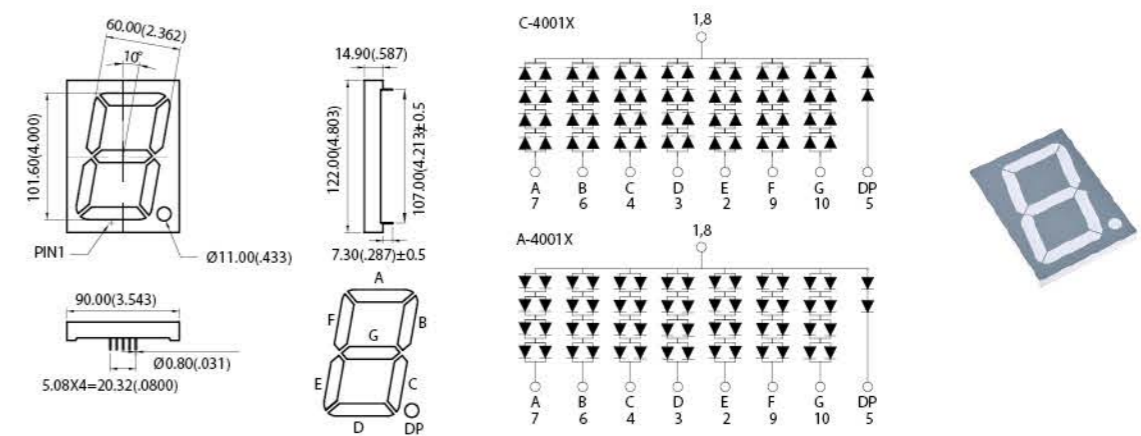
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-2401G	DKC1AG772G	A-2401G	DKA1AG768G	Yellow Green	570	5.5	10
C-2401Y	DKC1AY771G	A-2401Y	DKA1AY767G	Yellow	587	5.4	10
C-2401E	DKC1AE773G	A-2401E	DKA1AE769G	Super Red	628	5.5	10
C-2401SR	DKC1ASR770G	A-2401SR	DKA1ASR766G	Hyper Red	640	5	10

3001 Series
3.0 inch



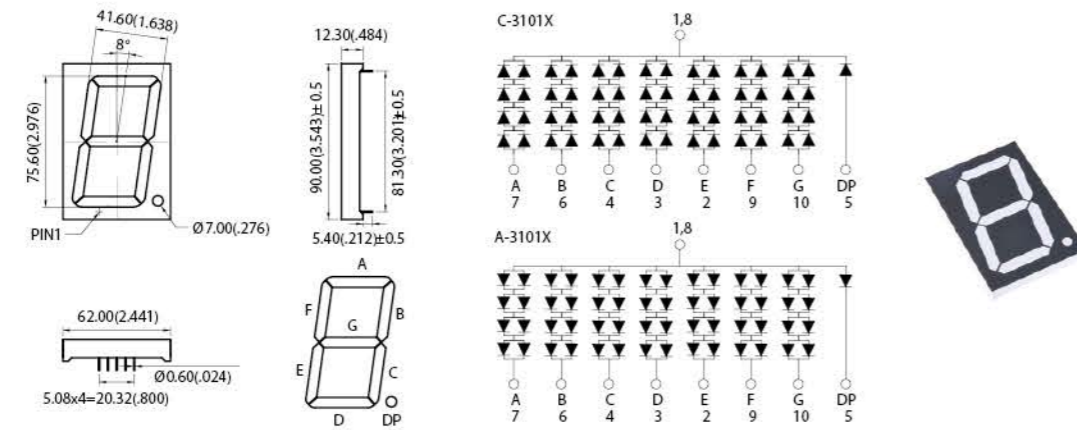
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-3001UB	DKC1AUB761G	A-3001UB	DKA1AUB756G	Blue	465	58	10
C-3001G	DKC1AG764G	A-3001G	DKA1AG759G	Yellow Green	570	6.4	10
C-3001Y	DKC1AY763G	A-3001Y	DKA1AY758G	Yellow	587	6	10
C-3001E	DKC1AE765G	A-3001E	DKA1AE760G	Super Red	628	6.2	10
C-3001SR	DKC1ASR762G	A-3001SR	DKA1ASR757G	Hyper Red	640	50	10

4001 Series
4.0 inch



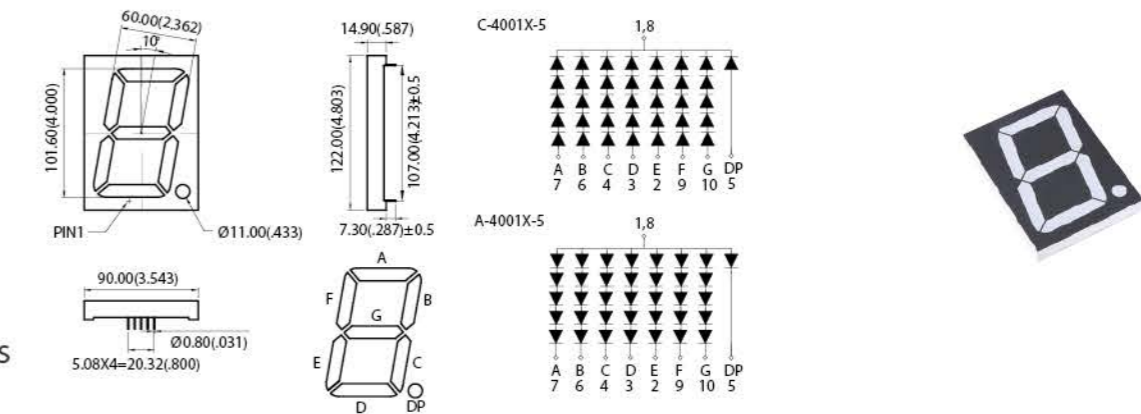
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-4001UB	DKC1AUB743G	A-4001UB	DKA1AUB738G	Blue	465	74	10
C-4001G	DKC1AG746G	A-4001G	DKA1AG741G	Yellow Green	570	14	10
C-4001Y	DKC1AY745G	A-4001Y	DKA1AY740G	Yellow	587	12	10
C-4001E	DKC1AE747G	A-4001E	DKA1AE742G	Super Red	628	13	10
C-4001SR	DKC1ASR744G	A-4001SR	DKA1ASR739G	Hyper Red	640	65	10

3101 Series
3.0 inch

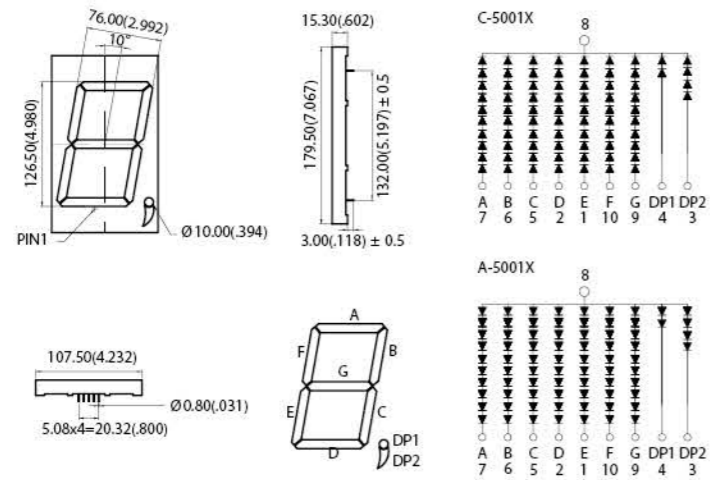


Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-3101G	DKC1AG754G	A-3101G	DKA1AG750G	Yellow Green	570	8.4	10
C-3101Y	DKC1AY753G	A-3101Y	DKA1AY749G	Yellow	587	8	10
C-3101E	DKC1AE755G	A-3101E	DKA1AE751G	Super Red	628	8.2	10
C-3101SR	DKC1ASR752G	A-3101SR	DKA1ASR748G	Hyper Red	640	58	10

4001-5 Series
4.0 inch



Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-4001UB-5	DKC1AUB733G	A-4001UB-5	DKA1AUB728G	Blue	465	60	10
C-4001G-5	DKC1AG736G	A-4001G-5	DKA1AG731G	Yellow Green	570	8	10
C-4001Y-5	DKC1AY735G	A-4001Y-5	DKA1AY730G	Yellow	587	7.5	10
C-4001E-5	DKC1AE737G	A-4001E-5	DKA1AE732G	Super Red	628	7.8	10
C-4001SR-5	DKC1ASR734G	A-4001SR-5	DKA1ASR729G	Hyper Red	640	52	10



5001 Series
5.0 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-5001G	DKC1AG726G	A-5001G	DKA1AG722G	Yellow Green	570	24	10
C-5001Y	DKC1AY725G	A-5001Y	DKA1AY721G	Yellow	587	20	10
C-5001E	DKC1AE727G	A-5001E	DKA1AE723G	Super Red	628	22	10
C-5001SR	DKC1ASR724G	A-5001SR	DKA1ASR720G	Hyper Red	640	70	10

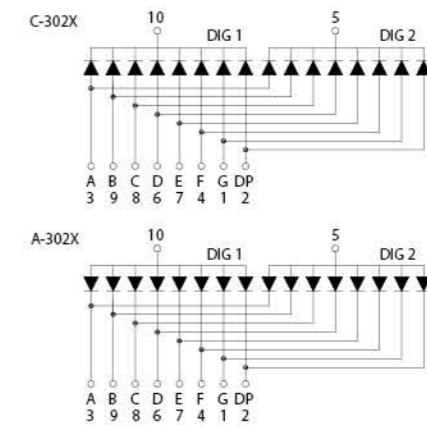
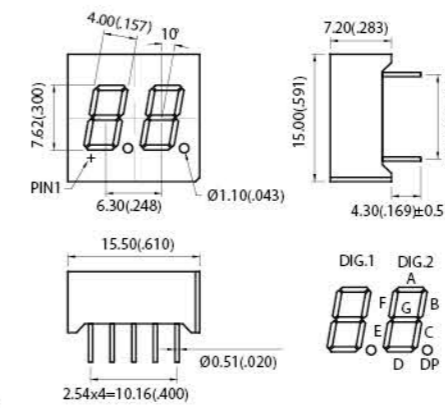


Dual Digit



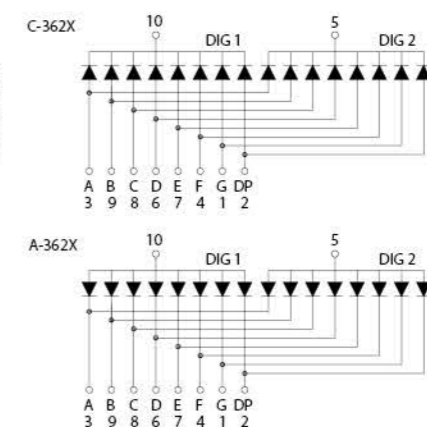
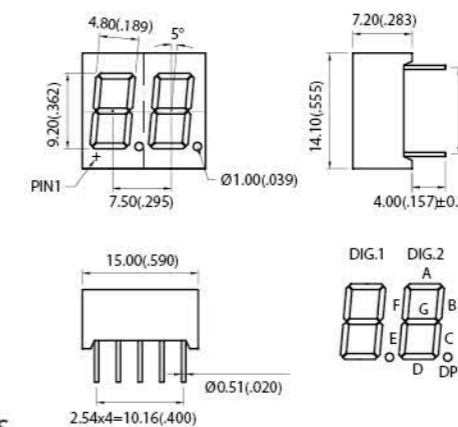
Application

- Control panel
- Energy meter
- Lift display
- Home appliance
- Numeric display
- Medical devices display



302 Series
0.3 inch

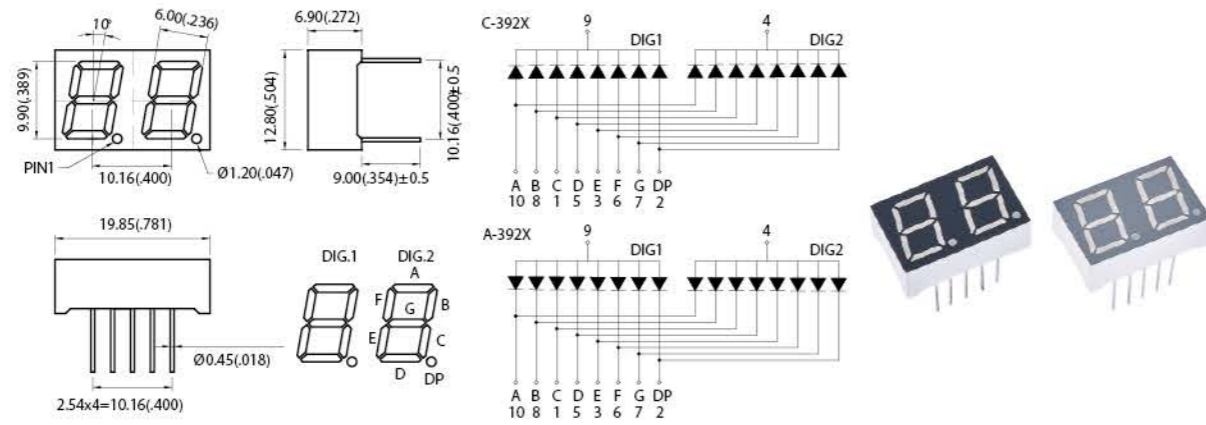
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-302G	DKC23G718G	A-302G	DKA23G714G	Yellow Green	570	1.4	10
C-302Y	DKC23Y717G	A-302Y	DKA23Y713G	Yellow	587	1.2	10
C-302E	DKC23E719G	A-302E	DKA23E715G	Super Red	628	1.3	10
C-302SR	DKC23SR716G	A-302SR	DKA23SR712G	Hyper Red	640	4.2	10



362 Series
0.36 inch

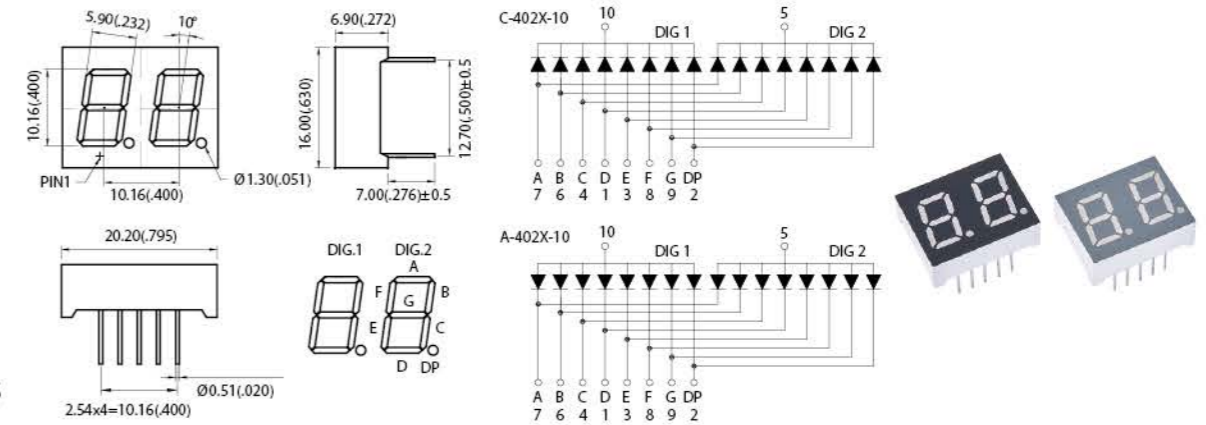
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-362UB	DKC23UB707G	A-362UB	DKA23UB702G	Blue	465	9	10
C-362G	DKC23G710G	A-362G	DKA23G705G	Yellow Green	570	1.6	10
C-362Y	DKC23Y709G	A-362Y	DKA23Y704G	Yellow	587	1.4	10
C-362E	DKC23E711G	A-362E	DKA23E706G	Super Red	628	1.5	10
C-362SR	DKC23SR708G	A-362SR	DKA23SR703G	Hyper Red	640	4.6	10

392 Series
0.39 inch



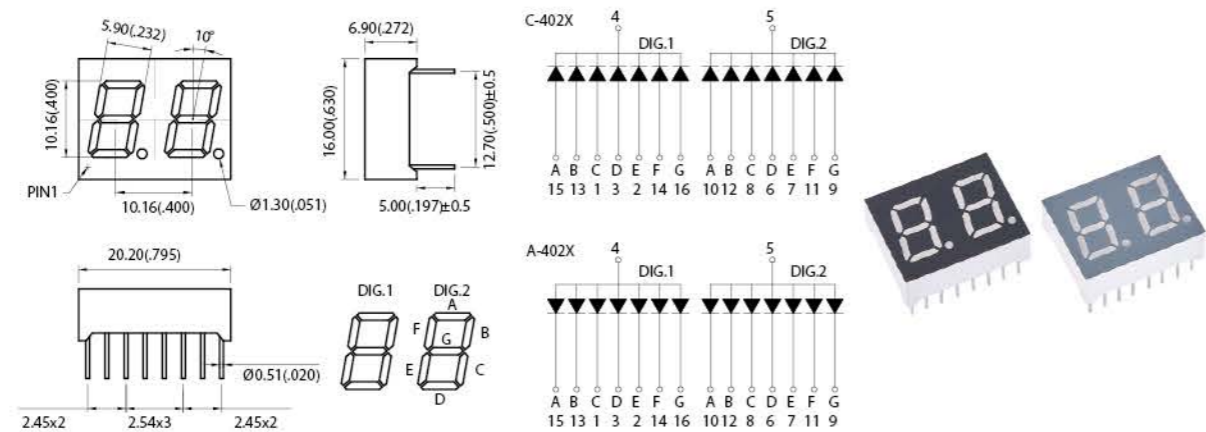
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-392UB	DKC23UB697G	A-392UB	DKA23UB692G	Blue	465	10	10
C-392G	DKC23G700G	A-392G	DKA23G695G	Yellow Green	570	1.7	10
C-392Y	DKC23Y699G	A-392Y	DKA23Y694G	Yellow	587	1.5	10
C-392E	DKC23E701G	A-392E	DKA23E696G	Super Red	628	1.6	10
C-392SR	DKC23SR698G	A-392SR	DKA23SR693G	Hyper Red	640	4.8	10

402-10 Series
0.4 inch



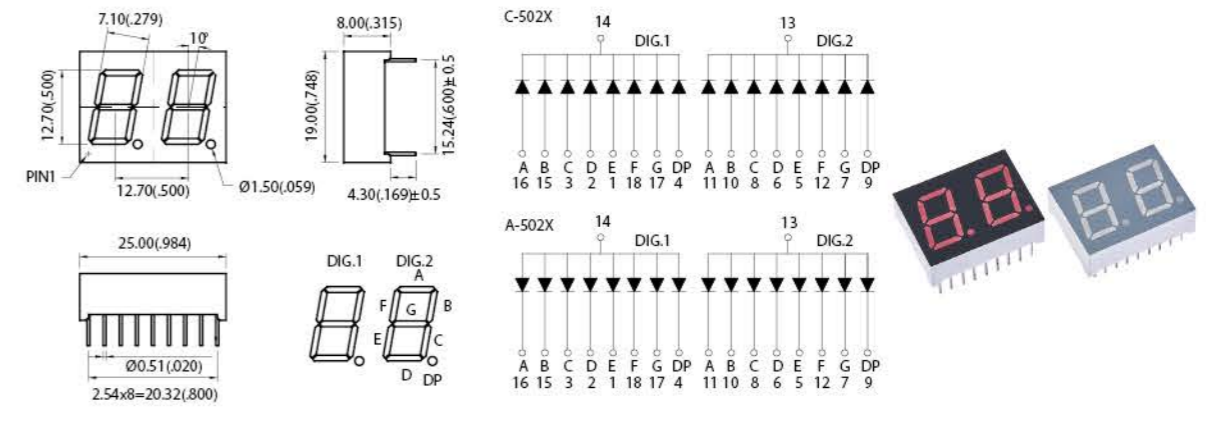
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-402UB-10	DKC24UB677G	A-402UB-10	DKA24UB672G	Blue	465	10	10
C-402G-10	DKC24G680G	A-402G-10	DKA24G675G	Yellow Green	570	1.7	10
C-402Y-10	DKC24Y679G	A-402Y-10	DKA24Y674G	Yellow	587	1.5	10
C-402E-10	DKC24E681G	A-402E-10	DKA24E676G	Super Red	628	1.6	10
C-402SR-10	DKC24SR678G	A-402SR-10	DKA24SR673G	Hyper Red	640	5	10

402 Series
0.4 inch

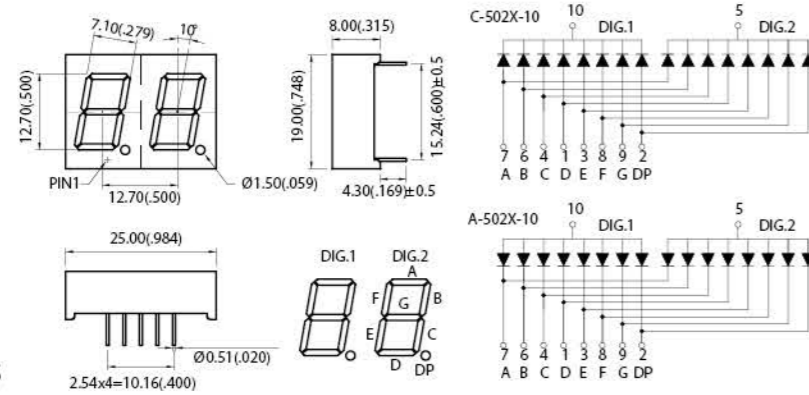


Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-402UB	DKC24UB687G	A-402UB	DKA24UB682G	Blue	465	10	10
C-402G	DKC24G690G	A-402G	DKA24G685G	Yellow Green	570	1.7	10
C-402Y	DKC24Y689G	A-402Y	DKA24Y684G	Yellow	587	1.5	10
C-402E	DKC24E691G	A-402E	DKA24E686G	Super Red	628	1.6	10
C-402SR	DKC24SR688G	A-402SR	DKA24SR683G	Hyper Red	640	4.8	10

502 Series
0.5 inch

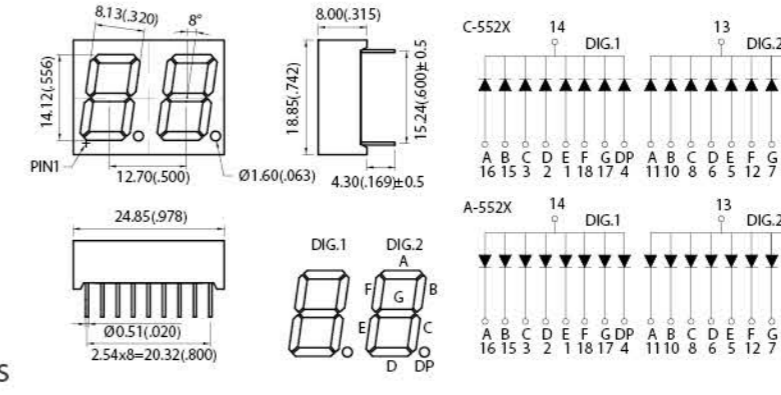


Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-502UB	DKC25UB667G	A-502UB	DKA25UB662G	Blue	465	14	10
C-502G	DKC25G670G	A-502G	DKA25G665G	Yellow Green	570	1.9	10
C-502Y	DKC25Y669G	A-502Y	DKA25Y664G	Yellow	587	1.7	10
C-502E	DKC25E671G	A-502E	DKA25E666G	Super Red	628	1.8	10
C-502SR	DKC25SR668G	A-502SR	DKA25SR663G	Hyper Red	640	8	10



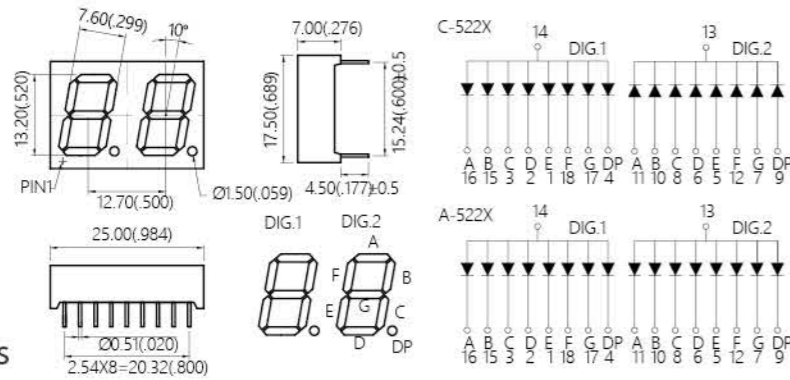
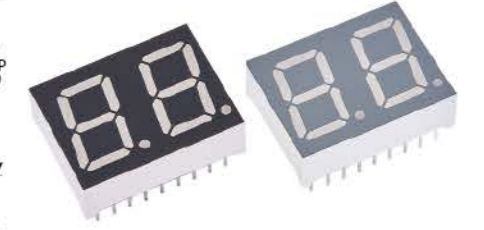
502-10 Series
0.5 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-502UB-10	DKC25UB657G	A-502UB-10	DKA25UB652G	Blue	465	14	10
C-502G-10	DKC25G660G	A-502G-10	DKA25G655G	Yellow Green	570	1.9	10
C-502Y-10	DKC25Y659G	A-502Y-10	DKA25Y654G	Yellow	587	1.7	10
C-502E-10	DKC25E661G	A-502E-10	DKA25E656G	Super Red	628	1.8	10
C-502SR-10	DKC25SR658G	A-502SR-10	DKA25SR653G	Hyper Red	640	8	10



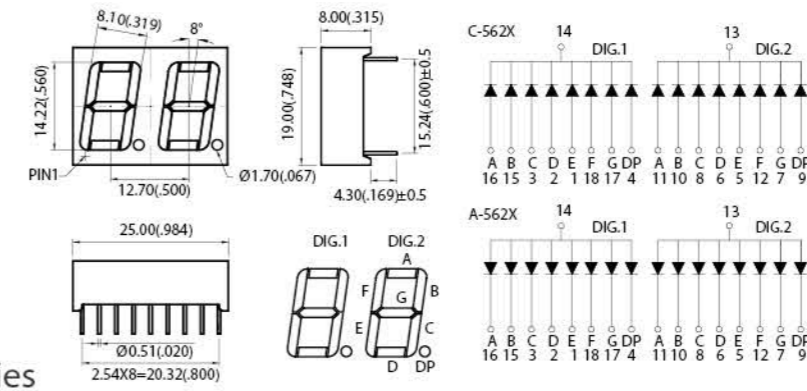
552 Series
0.56 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-552G	DKC25G642G	A-552G	DKA25G638G	Yellow Green	570	2.1	10
C-552Y	DKC25Y641G	A-552Y	DKA25Y637G	Yellow	587	1.9	10
C-552E	DKC25E643G	A-552E	DKA25E639G	Super Red	628	2	10
C-552SR	DKC25SR640G	A-552SR	DKA25SR636G	Hyper Red	640	12	10



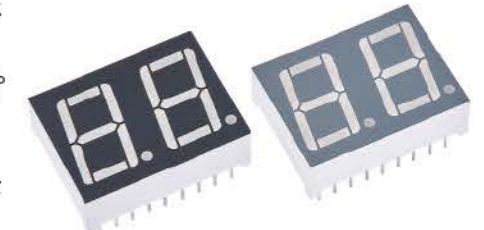
522 Series
0.52 inch

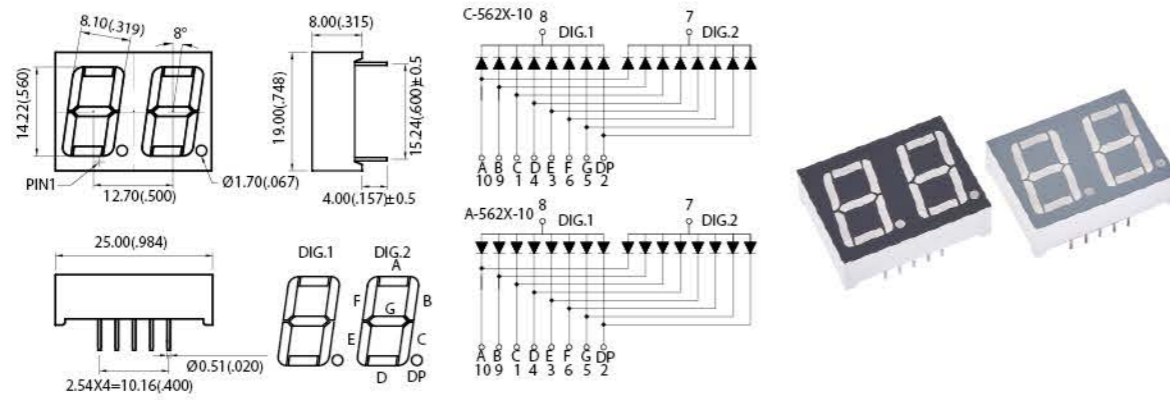
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-522G	DKC25G650G	A-522G	DKA25G646G	Yellow Green	570	2	10
C-522Y	DKC25Y649G	A-522Y	DKA25Y645G	Yellow	587	1.8	10
C-522E	DKC25E651G	A-522E	DKA25E647G	Super Red	628	1.9	10
C-522SR	DKC25SR648G	A-522SR	DKA25SR644G	Hyper Red	640	10	10



562 Series
0.56 inch

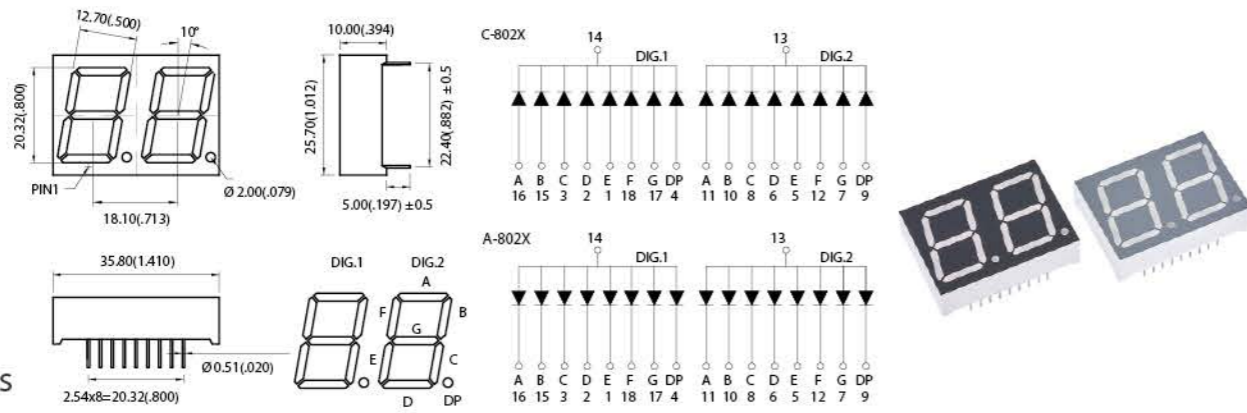
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-562UB	DKC25UB631G	A-562UB	DKA25UB626G	Blue	465	18	10
C-562G	DKC25G634G	A-562G	DKA25G629G	Yellow Green	570	2.1	10
C-562Y	DKC25Y633G	A-562Y	DKA25Y628G	Yellow	587	1.9	10
C-562E	DKC25E635G	A-562E	DKA25E630G	Super Red	628	2	10
C-562SR	DKC25SR632G	A-562SR	DKA25SR627G	Hyper Red	640	12	10





562-10 Series
0.56 inch w/ 11 pins

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-562UB-10	DKC25UB621G	A-562UB-10	DKA25UB616G	Blue	465	18	10
C-562G-10	DKC25G624G	A-562G-10	DKA25G619G	Yellow Green	570	2.1	10
C-562Y-10	DKC25Y623G	A-562Y-10	DKA25Y618G	Yellow	587	1.9	10
C-562E-10	DKC25E625G	A-562E-10	DKA25E620G	Super Red	628	2	10
C-562SR-10	DKC25SR622G	A-562SR-10	DKA25SR617G	Hyper Red	640	12	10



802 Series
0.8 inch

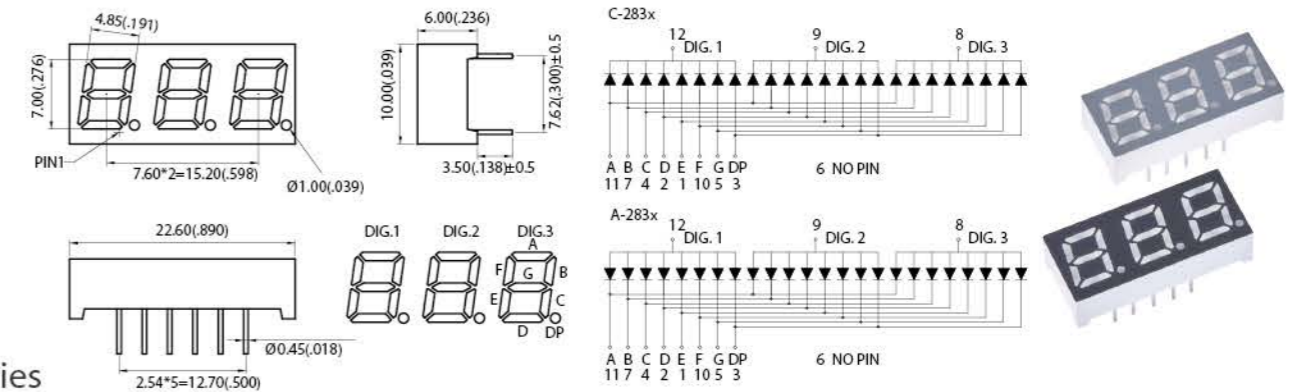
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-802UB	DKC28UB611G	A-802UB	DKA28UB606G	Blue	465	28	10
C-802G	DKC28G614G	A-802G	DKA28G609G	Yellow Green	570	2.6	10
C-802Y	DKC28Y613G	A-802Y	DKA28Y608G	Yellow	587	2.4	10
C-802E	DKC28E615G	A-802E	DKA28E610G	Super Red	628	2.5	10
C-802SR	DKC28SR612G	A-802SR	DKA28SR607G	Hyper Red	640	20	10

Three Digit



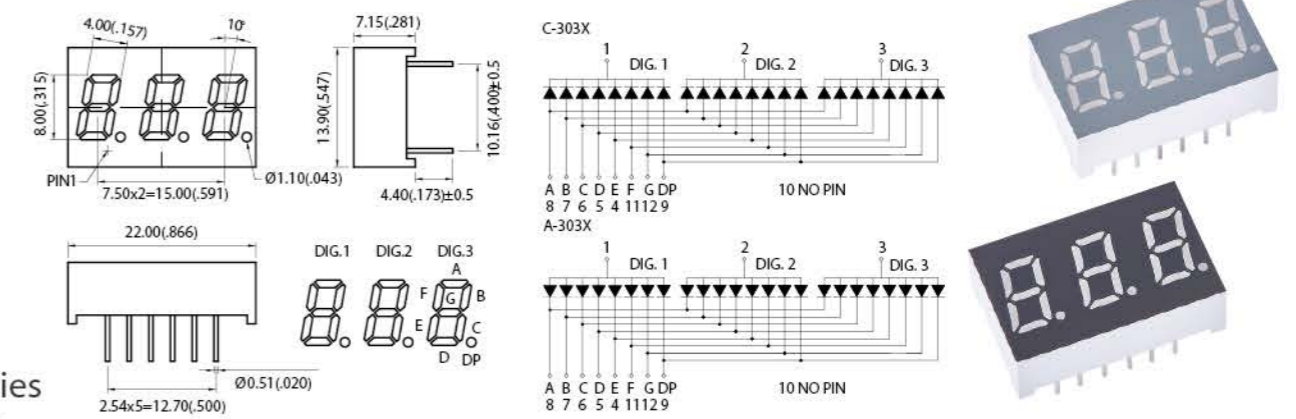
Application

- Control panel
- Energy meter
- Lift display
- Home appliance
- Numeric display
- Medical devices display



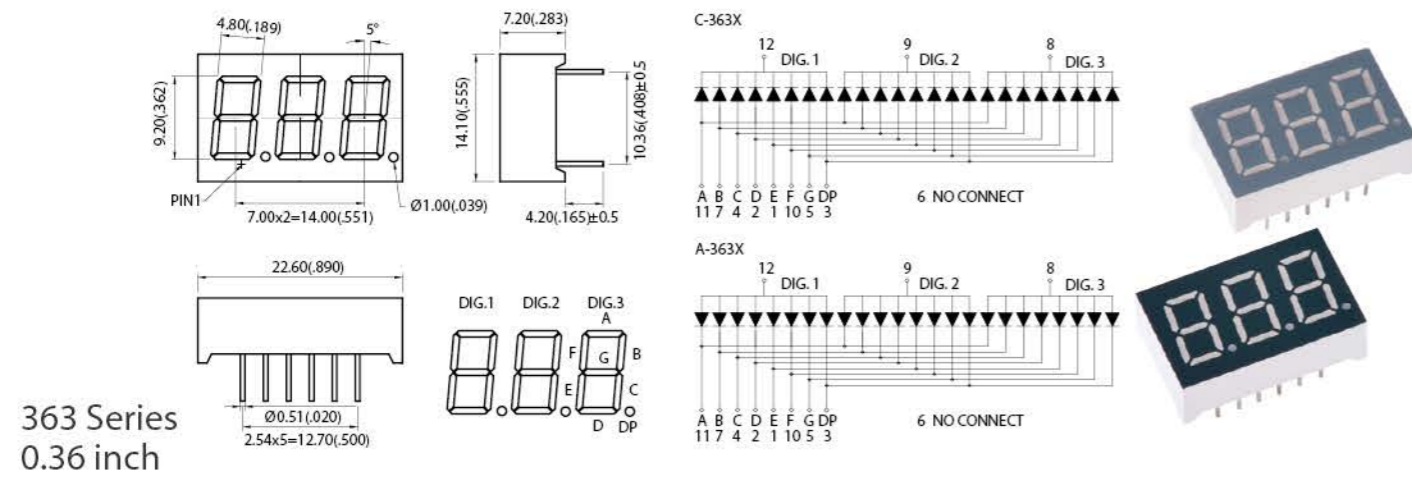
283 Series
0.28 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-283G	DKC32G604G	A-283G	DKA32G600G	Yellow Green	570	1.3	10
C-283Y	DKC32Y603G	A-283Y	DKA32Y599G	Yellow	587	1.1	10
C-283E	DKC32E605G	A-283E	DKA32E601G	Super Red	628	1.2	10
C-823SR	DKC32SR602G	A-283SR	DKA32SR598G	Hyper Red	640	4	10



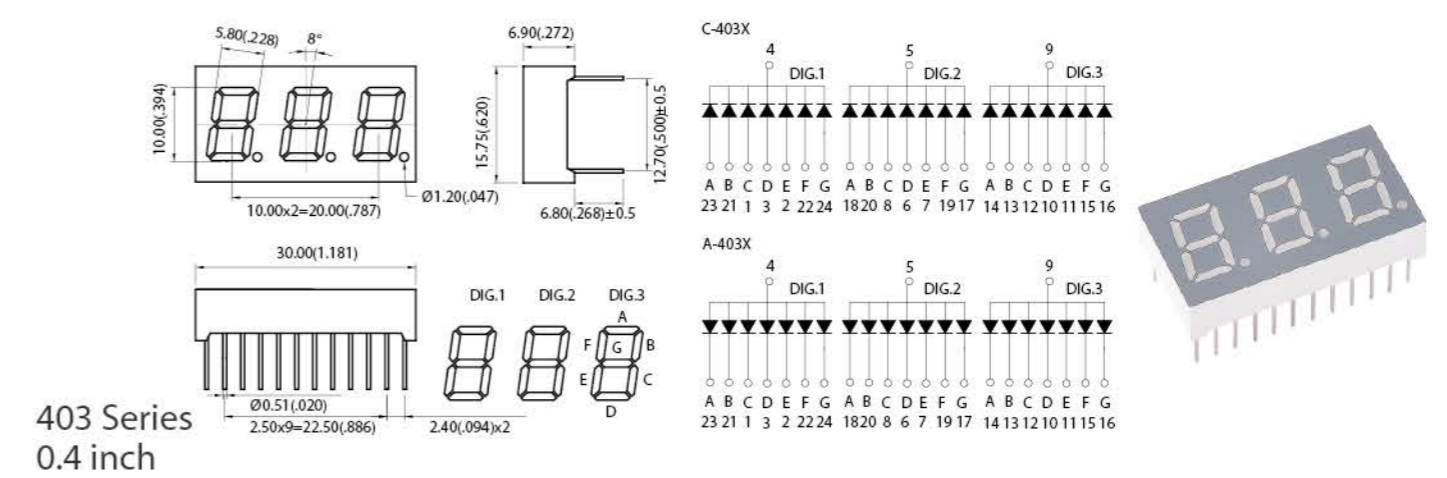
303 Series
0.3 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-303UB	DKC33UB593G	A-303UB	DKA33UB588G	Blue	465	8	10
C-303G	DKC33G596G	A-303G	DKA33G591G	Yellow Green	570	1.4	10
C-303Y	DKC33Y595G	A-303Y	DKA33Y590G	Yellow	587	1.2	10
C-303E	DKC33E597G	A-303E	DKA33E592G	Super Red	628	1.3	10
C-303SR	DKC33SR594G	A-303SR	DKA33SR589G	Hyper Red	640	4.2	10



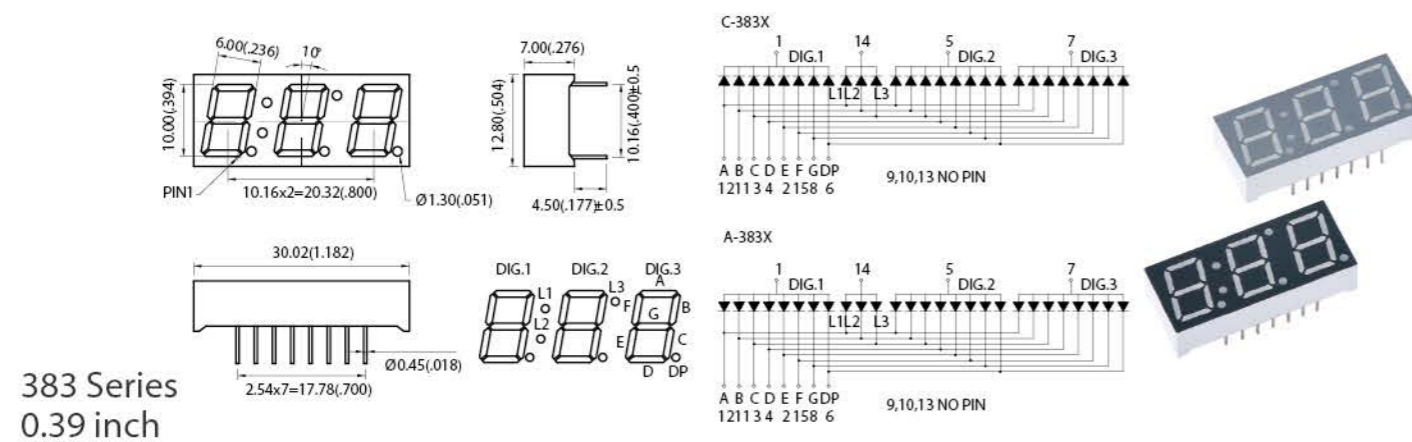
363 Series
0.36 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-363UB	DKC33UB583G	A-363UB	DKA33UB578G	Blue	465	9	10
C-363G	DKC33G586G	A-363G	DKA33G581G	Yellow	570	1.6	10
C-363Y	DKC33Y585G	A-363Y	DKA33Y580G	Yellow Green	587	1.4	10
C-363E	DKC33E587G	A-363E	DKA33E582G	Super Red	628	1.5	10
C-363SR	DKC33SR584G	A-363SR	DKA33SR579G	Hyper Red	640	4.6	10



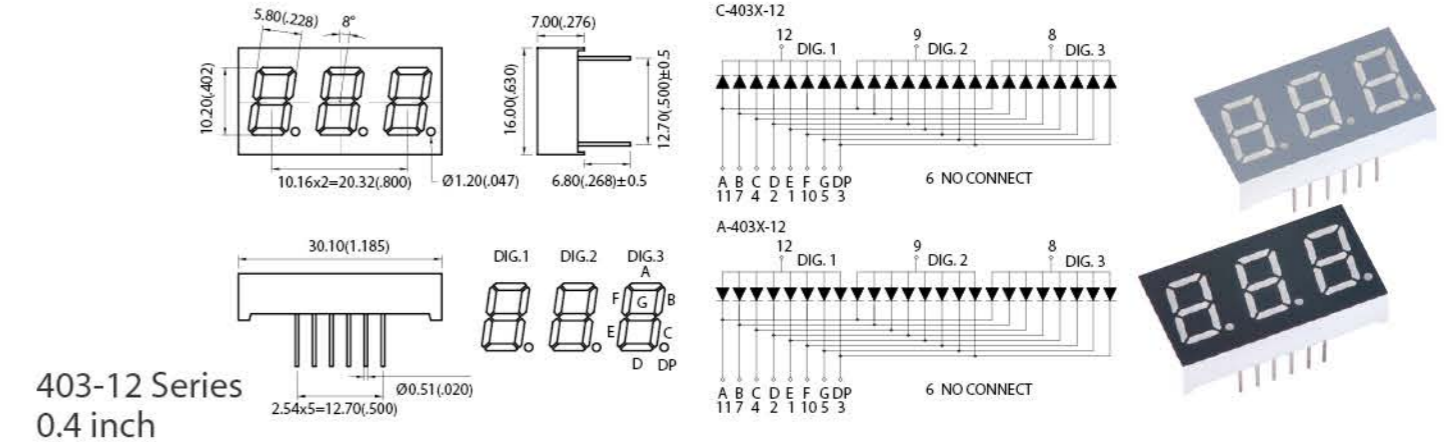
403 Series
0.4 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-403UB	DKC34UB565G	A-403UB	DKA34UB560G	Blue	465	10	10
C-403G	DKC34G568G	A-403G	DKA34G563G	Yellow Green	570	1.7	10
C-403Y	DKC34Y567G	A-403Y	DKA34Y562G	Yellow	587	1.5	10
C-403E	DKC34E569G	A-403E	DKA34E564G	Super Red	628	1.6	10
C-403SR	DKC34SR566G	A-403SR	DKA34SR561G	Hyper Red	640	5	10



383 Series
0.39 inch

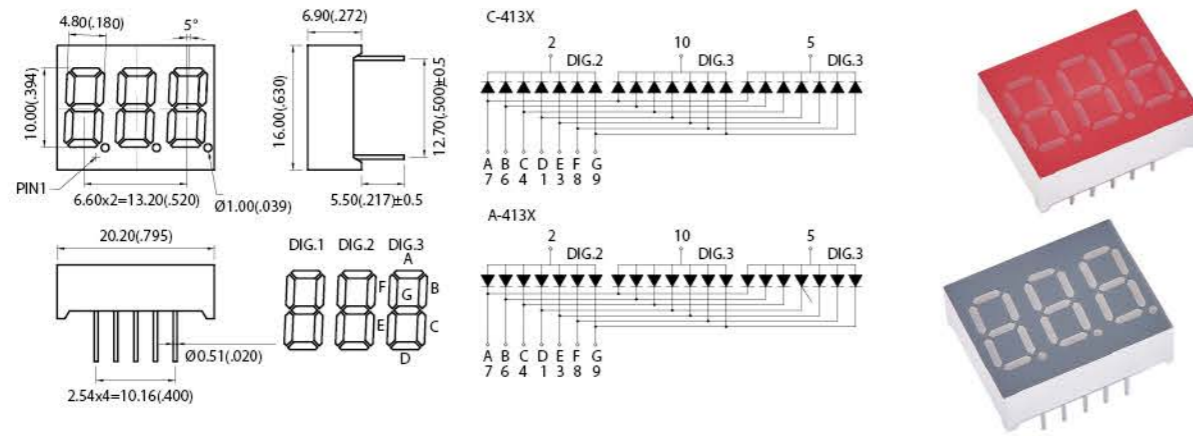
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-383G	DKC33G576G	A-383G	DKA33G572G	Yellow	570	1.7	10
C-383Y	DKC33Y575G	A-383Y	DKA33Y571G	Yellow Green	587	1.5	10
C-383E	DKC33E577G	A-383E	DKA33E573G	Super Red	628	1.6	10
C-383SR	DKC33SR574G	A-383SR	DKA33SR570G	Hyper Red	640	4.8	10



403-12 Series
0.4 inch

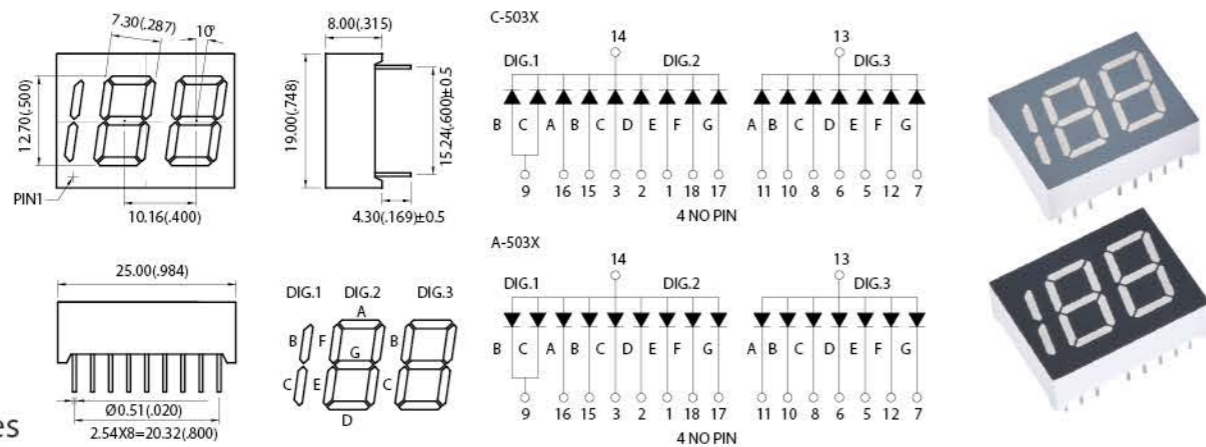
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-403UB-12	DKC34UB555G	A-403UB-12	DKA34UB550G	Blue	465	10	10
C-403G-12	DKC34G558G	A-403G-12	DKA34G553G	Yellow Green	570	1.7	10
C-403Y-12	DKC34Y557G	A-403Y-12	DKA34Y552G	Yellow	587	1.5	10
C-403E-12	DKC34E559G	A-403E-12	DKA34E554G	Super Red	628	1.6	10
C-403SR-12	DKC34SR556G	A-403SR-12	DKA34SR551G	Hyper Red	640	5	10

413 Series
0.4 inch



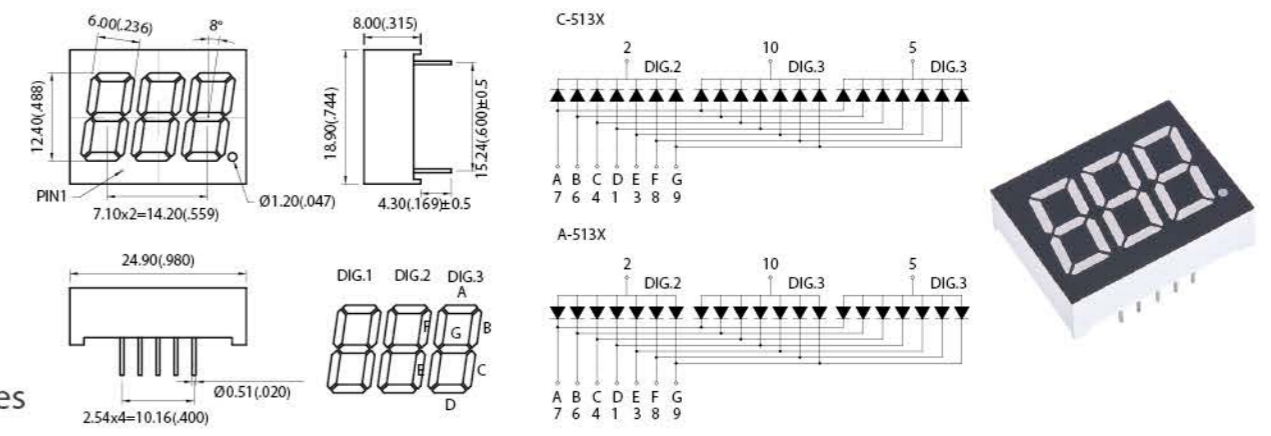
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-413G	DKC34G548G	A-413G	DKA34G544G	Yellow	570	1.7	10
C-413Y	DKC34Y547G	A-413Y	DKA34Y543G	Yellow Green	587	1.5	10
C-413E	DKC34E549G	A-413E	DKA34E545G	Super Red	628	1.6	10
C-413SR	DKC34SR546G	A-413SR	DKA34SR542G	Hyper Red	640	5	10

503 Series
0.5 inch



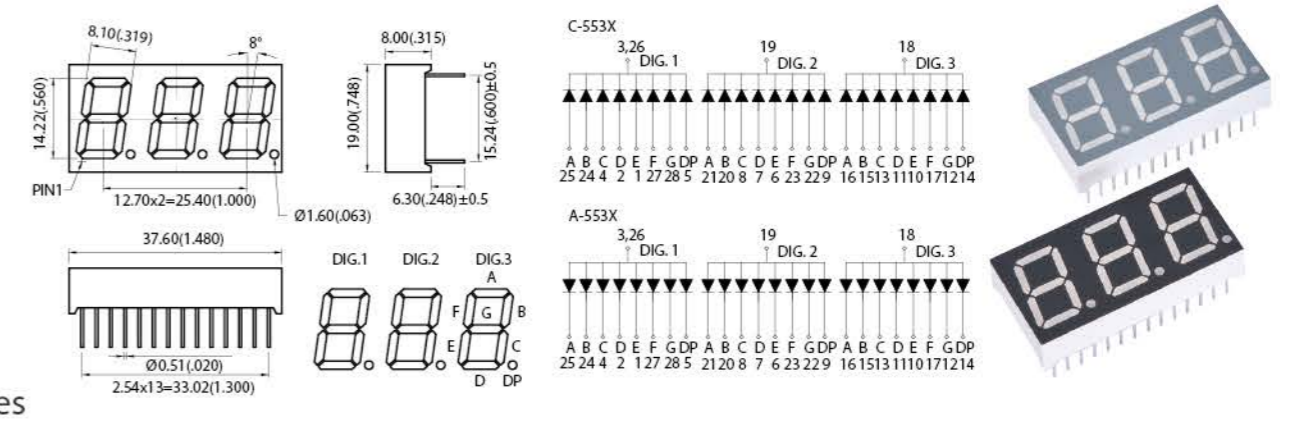
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-503G	DKC35G540G	A-503G	DKA35G536G	Yellow Green	570	1.9	10
C-503Y	DKC35Y539G	A-503Y	DKA35Y535G	Yellow	587	1.7	10
C-503E	DKC35E541G	A-503E	DKA35E537G	Super Red	628	1.8	10
C-503SR	DKC35SR538G	A-503SR	DKA35SR534G	Hyper Red	640	8	10

513 Series
0.5 inch

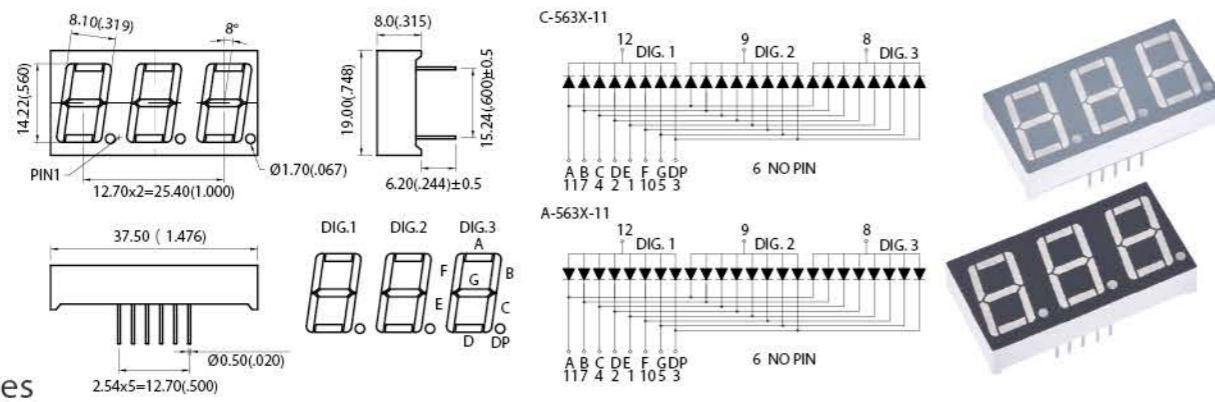


Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-513G	DKC35G532G	A-513G	DKA35G528G	Yellow Green	570	1.9	10
C-513Y	DKC35Y531G	A-513Y	DKA35Y527G	Yellow	587	1.7	10
C-513E	DKC35E533G	A-513E	DKA35E529G	Super Red	628	1.8	10
C-513SR	DKC35SR530G	A-513SR	DKA35SR526G	Hyper Red	640	8	10

553 Series
0.56 inch

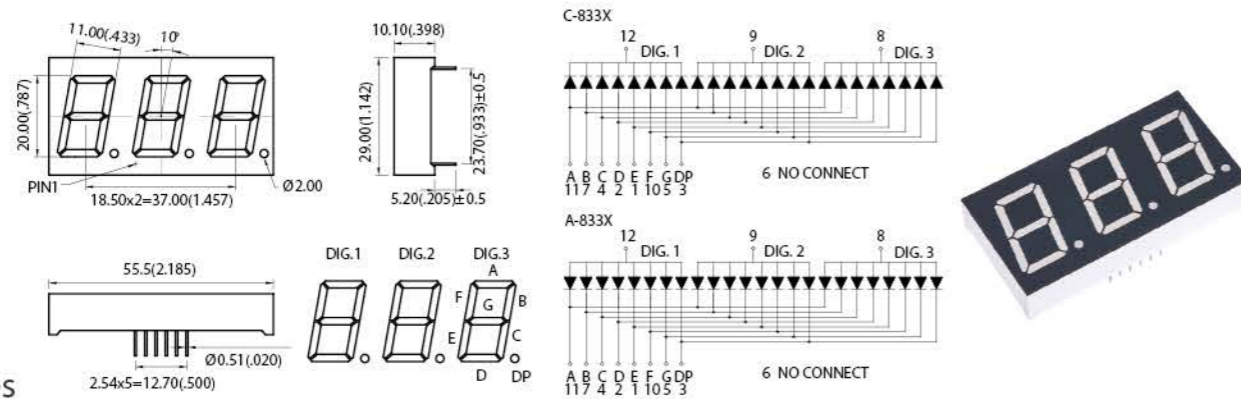


Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-553G	DKC35G524G	A-553G	DKA35G520G	Yellow Green	570	2.1	10
C-553Y	DKC35Y523G	A-553Y	DKA35Y519G	Yellow	587	1.9	10
C-553E	DKC35E525G	A-553E	DKA35E521G	Super Red	628	2	10
C-553SR	DKC35SR522G	A-553SR	DKA35SR518G	Hyper Red	640	12	10



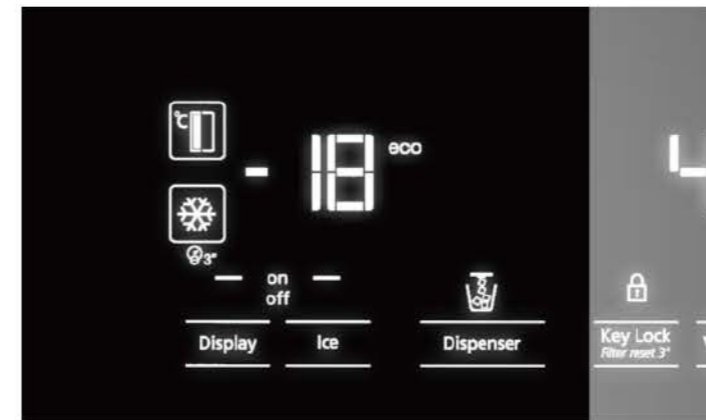
563-11 Series
0.56 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x.y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-563UB-11	DKC35UB513G	A-563UB-11	DKA35UB508G	Blue	465	18	10
C-563G-11	DKC35G516G	A-563G-11	DKA35G511G	Yellow Green	570	2.1	10
C-563Y-11	DKC35Y515G	A-563Y-11	DKA35Y510G	Yellow	587	1.9	10
C-563E-11	DKC35E517G	A-563E-11	DKA35E512G	Super Red	628	2	10
C-563SR-11	DKC35SR514G	A-563SR-11	DKA35SR509G	Hyper Red	640	12	10

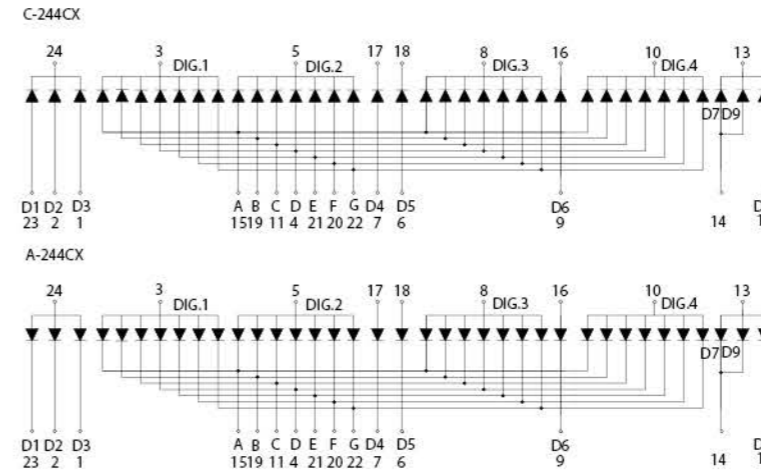
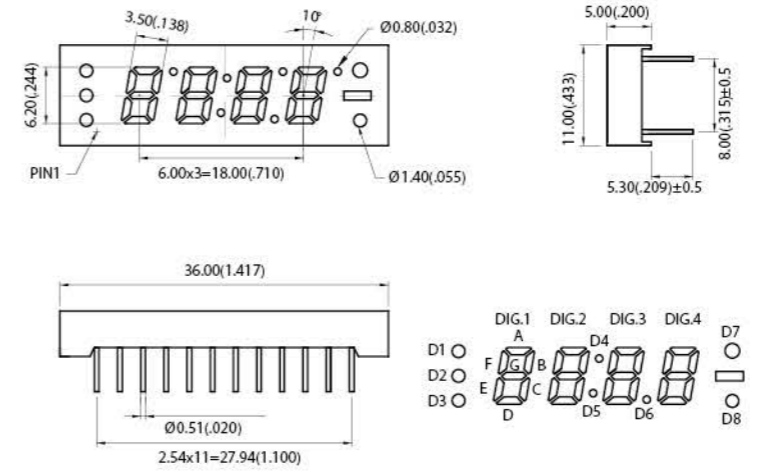


833 Series
0.8 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x.y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-833G	DKC38G506G	A-833G	DKA38G502G	Yellow Green	570	2.6	10
C-833Y	DKC38Y505G	A-833Y	DKA38Y501G	Yellow	587	2.4	10
C-833E	DKC38E507G	A-833E	DKA38E503G	Super Red	628	2.5	10
C-833SR	DKC38SR504G	A-833SR	DKA38SR500G	Hyper Red	640	20	10



Four Digit



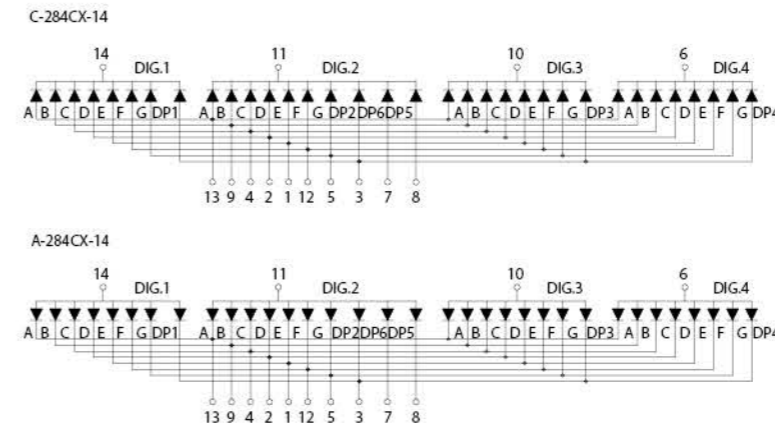
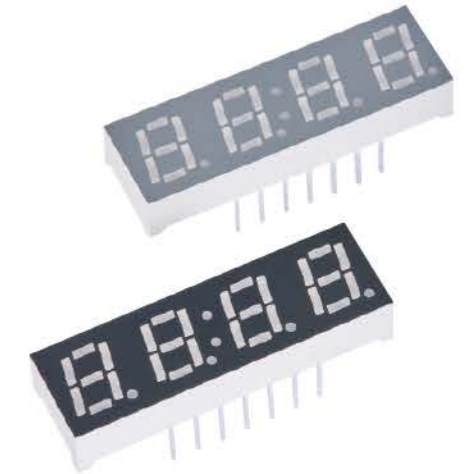
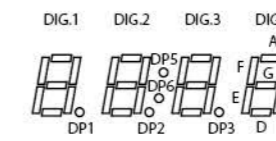
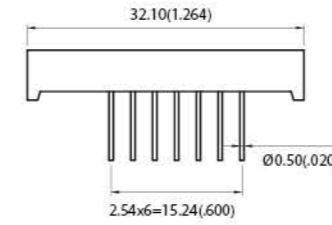
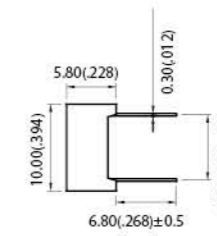
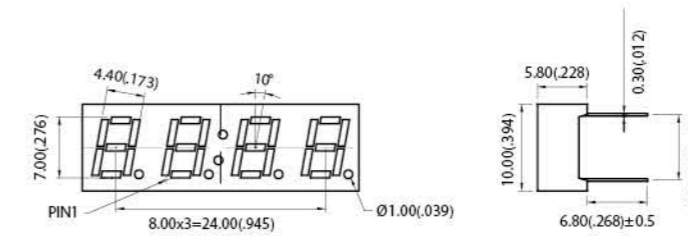
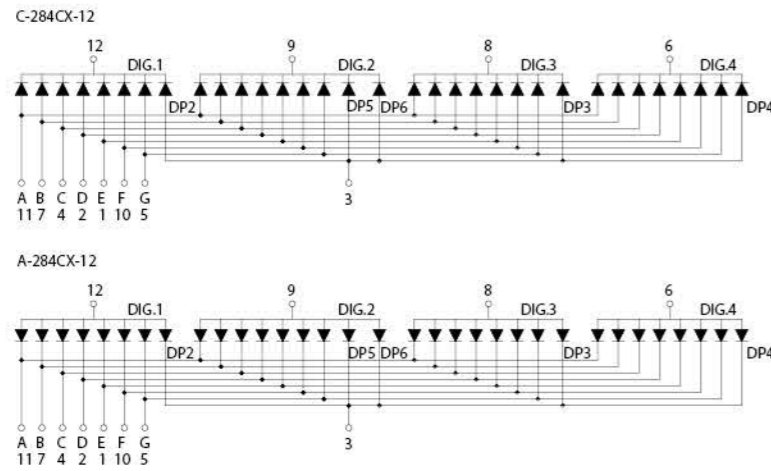
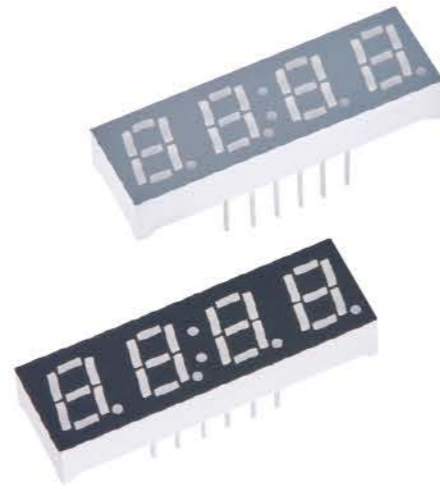
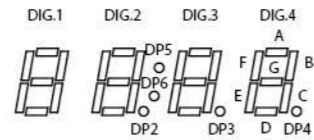
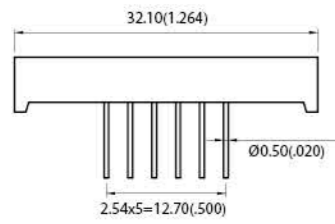
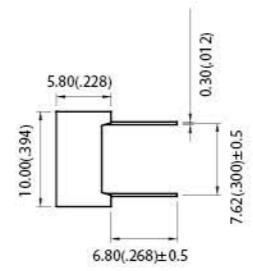
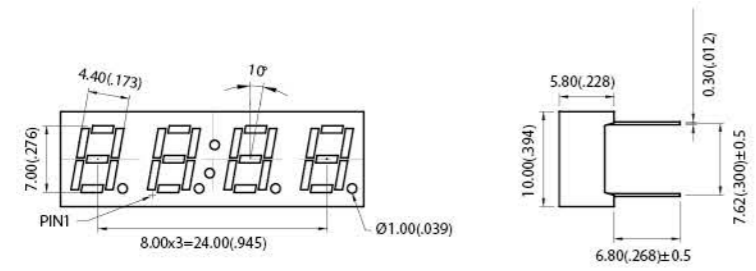
Application

- Control panel
- Energy meter
- Lift display
- Home appliance
- Numeric display
- Medical devices display

244 Series
0.24 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x.y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-244G	DKC42G498G	A-244G	DKA42G494G	Yellow Green	570	5.5	10
C-244Y	DKC42Y497G	A-244Y	DKA42Y493G	Yellow	587	5.4	10
C-244E	DKC42E499G	A-244E	DKA42E495G	Super Red	628	5.5	10
C-244CSR	DKC42SR496G	A-244CSR	DKA42SR492G	Hyper Red	640	5.	10



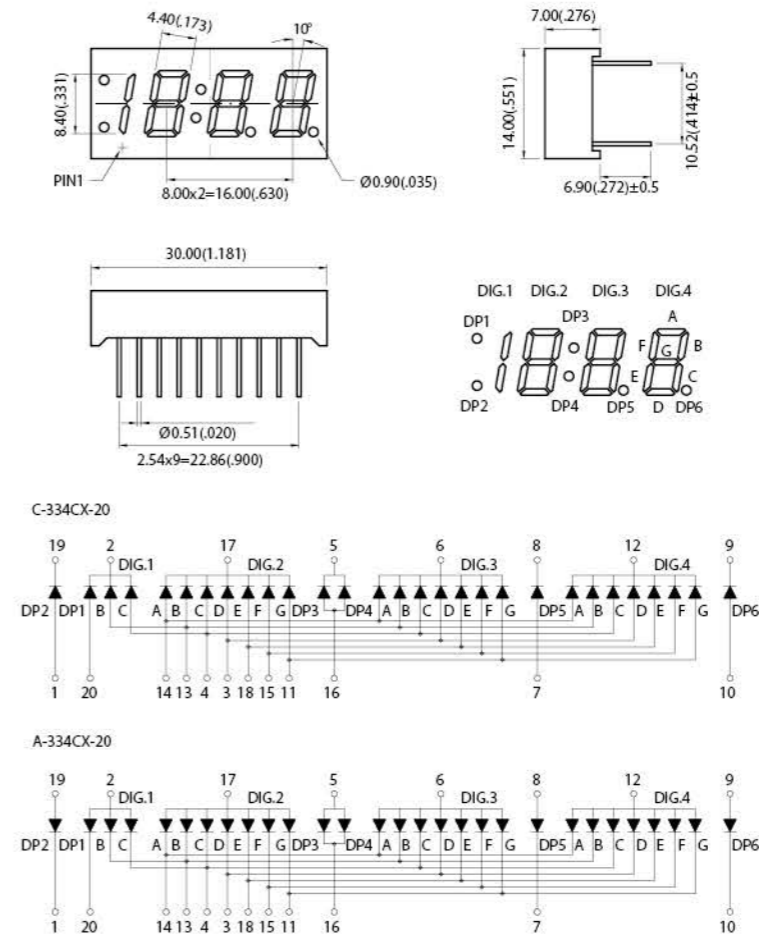
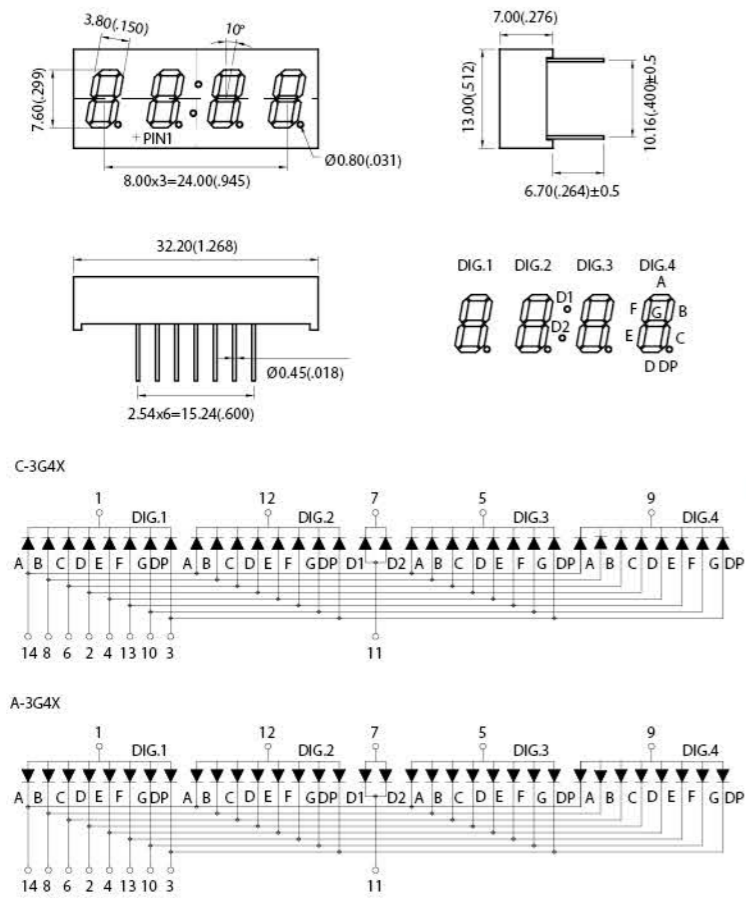


284-12 Series
0.28 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-284CG-12	DKC42G490G	A-284CG-12	DKA42G486G	Yellow Green	570	1.4	10
C-284CY-12	DKC42Y489G	A-284CY-12	DKA42Y485G	Yellow	587	1.2	10
C-284CE-12	DKC42E491G	A-284CE-12	DKA42E487G	Super Red	628	1.3	10
C-284CSR-12	DKC42SR488G	A-284CSR-12	DKA42SR484G	Hyper Red	640	4.2	10

284-14 Series
0.28 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-284CG-14	DKC42G482G	A-284CG-14	DKA42G478G	Yellow Green	570	1.4	10
C-284CY-14	DKC42Y481G	A-284CY-14	DKA42Y477G	Yellow	587	1.2	10
C-284CE-14	DKC42E483G	A-284CE-14	DKA42E479G	Super Red	628	1.3	10
C-284CSR-14	DKC42SR480G	A-284CSR-14	DKA42SR476G	Hyper Red	640	4.2	10

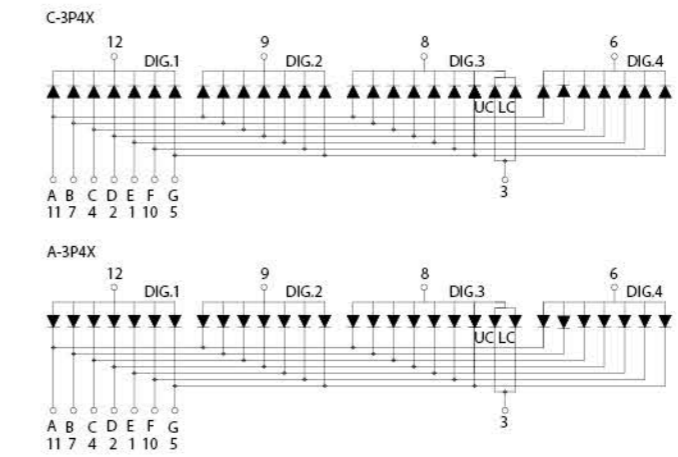
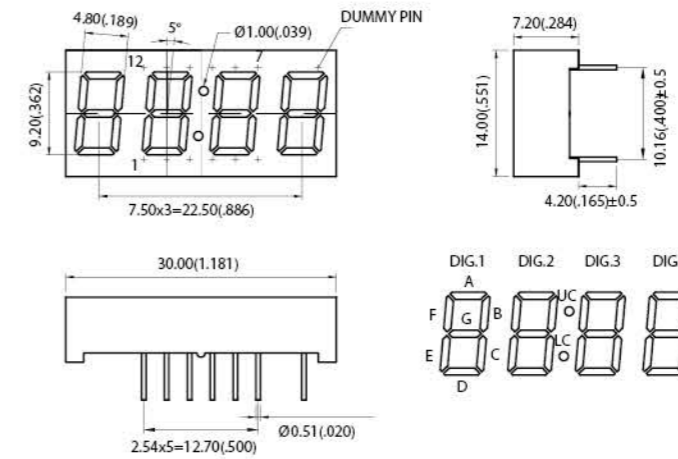
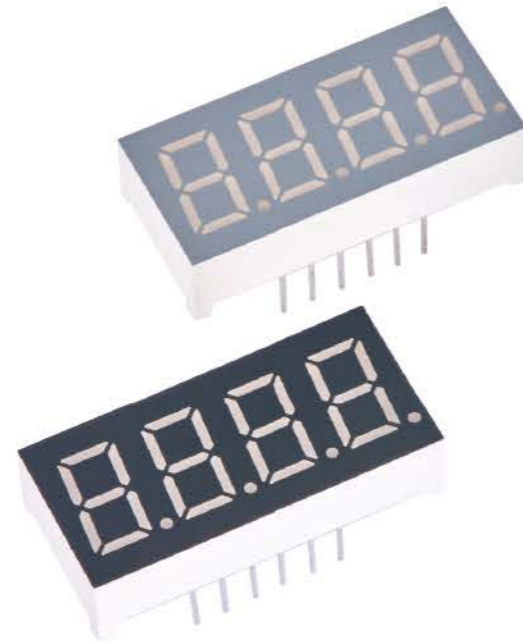
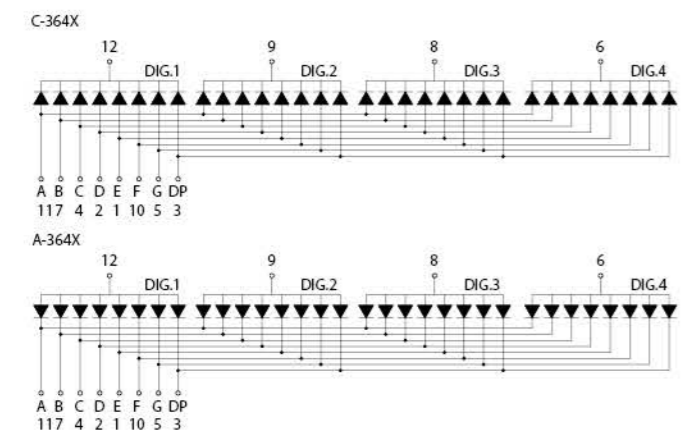
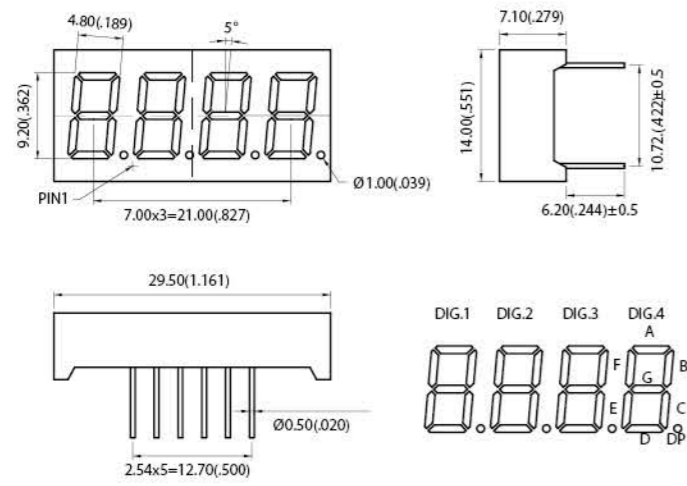


3G4 Series
0.3 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-3G4G	DKC43G474G	A-3G4G	DKA43G470G	Yellow Green	570	1.4	10
C-3G4Y	DKC43Y473G	A-3G4Y	DKA43Y469G	Yellow	587	1.2	10
C-3G4E	DKC43E475G	A-3G4E	DKA43E471G	Super Red	628	1.3	10
C-3G4SR	DKC43SR472G	A-3G4SR	DKA43SR468G	Hyper Red	640	4.2	10

334-20 Series
0.33 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-334G	DKC43G466G	A-334CG-20	DKA43G462G	Yellow Green	570	1.5	10
C-334Y	DKC43Y465G	A-334CY-20	DKA43Y461G	Yellow	587	1.3	10
C-334E	DKC43E467G	A-334CE-20	DKA43E463G	Super Red	628	1.4	10
C-334SR	DKC43SR464G	A-334CSR-20	DKA43SR460G	Hyper Red	640	4.4	10

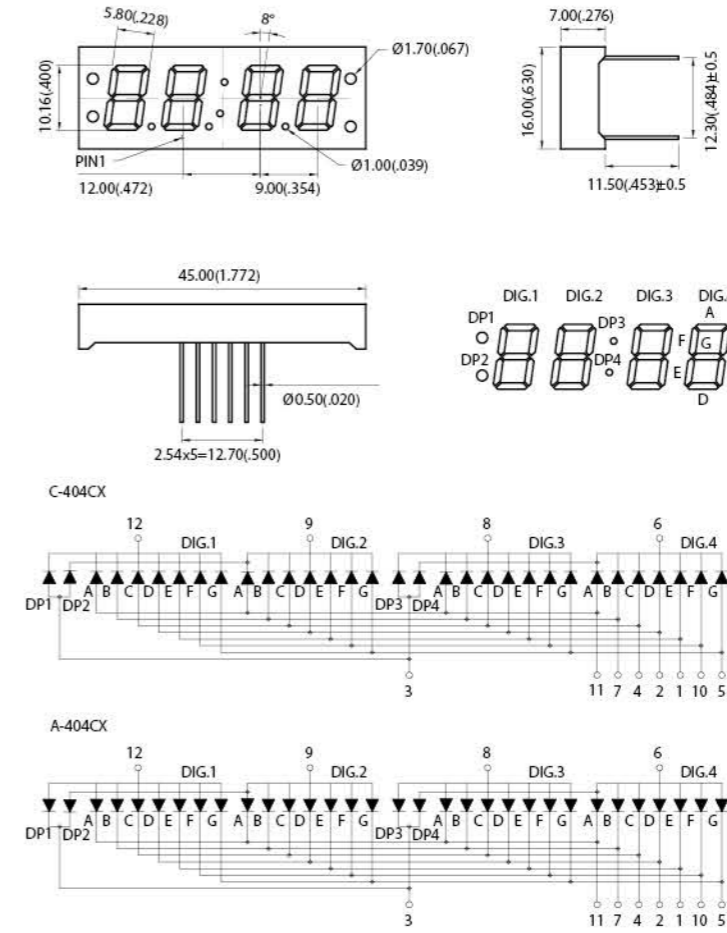
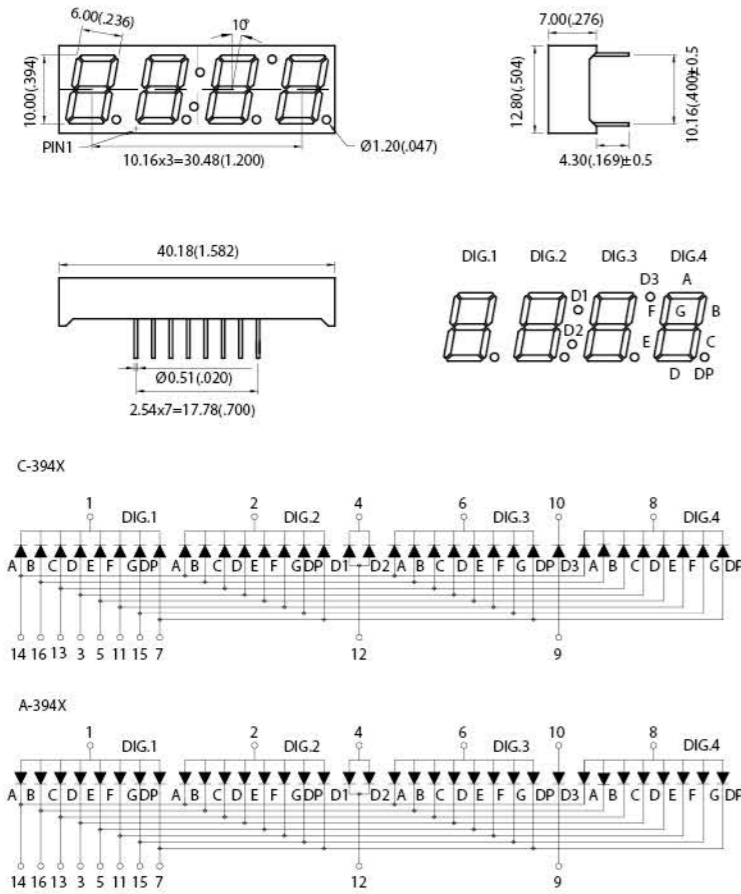


364 Series
0.36 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-364UB	DKC43UB455G	A-364UB	DKA43UB450G	Blue	465	9	10
C-364G	DKC43G458G	A-364G	DKA43G453G	Yellow Green	570	1.6	10
C-364Y	DKC43Y457G	A-364Y	DKA43Y452G	Yellow	587	1.4	10
C-364E	DKC43E459G	A-364E	DKA43E454G	Super Red	628	1.5	10
C-364SR	DKC43SR456G	A-364SR	DKA43SR451G	Hyper Red	640	4.6	10

3P4 Series
0.36 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-3P4UB	DKC43UB435G	A-3P4UB	DKA43UB430G	Blue	465	9	10
C-3P4G	DKC43G438G	A-3P4G	DKA43G433G	Yellow Green	570	1.6	10
C-3P4Y	DKC43Y437G	A-3P4Y	DKA43Y432G	Yellow	587	1.4	10
C-3P4E	DKC43E439G	A-3P4E	DKA43E434G	Super Red	628	1.5	10
C-3P4SR	DKC43SR436G	A-3P4SR	DKA43SR431G	Hyper Red	640	4.6	10

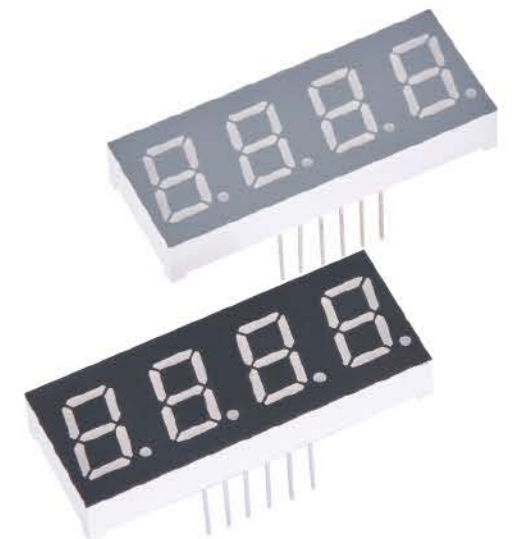
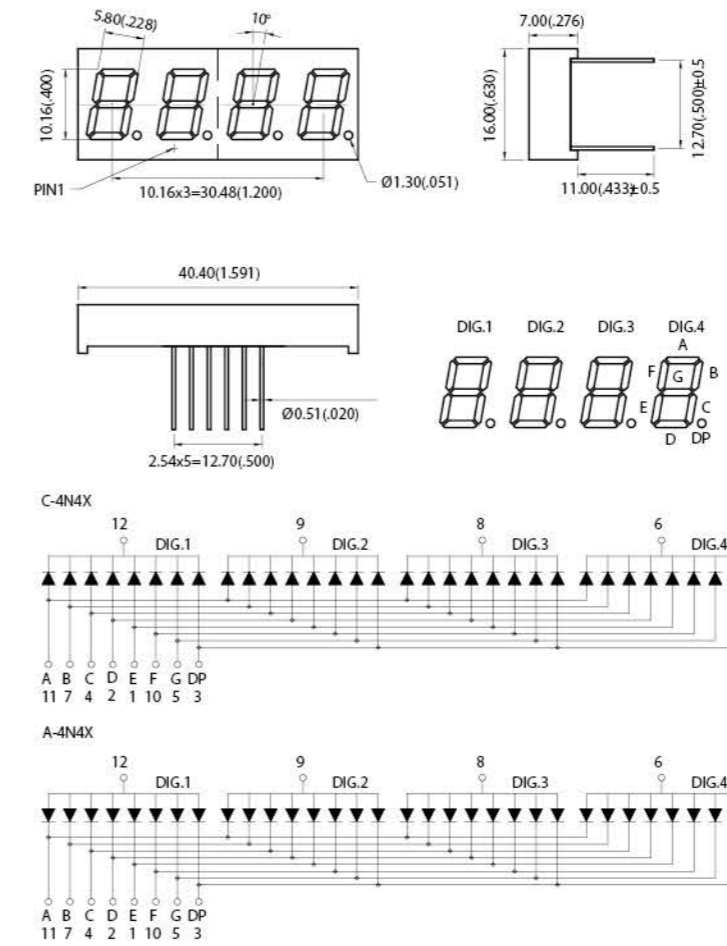
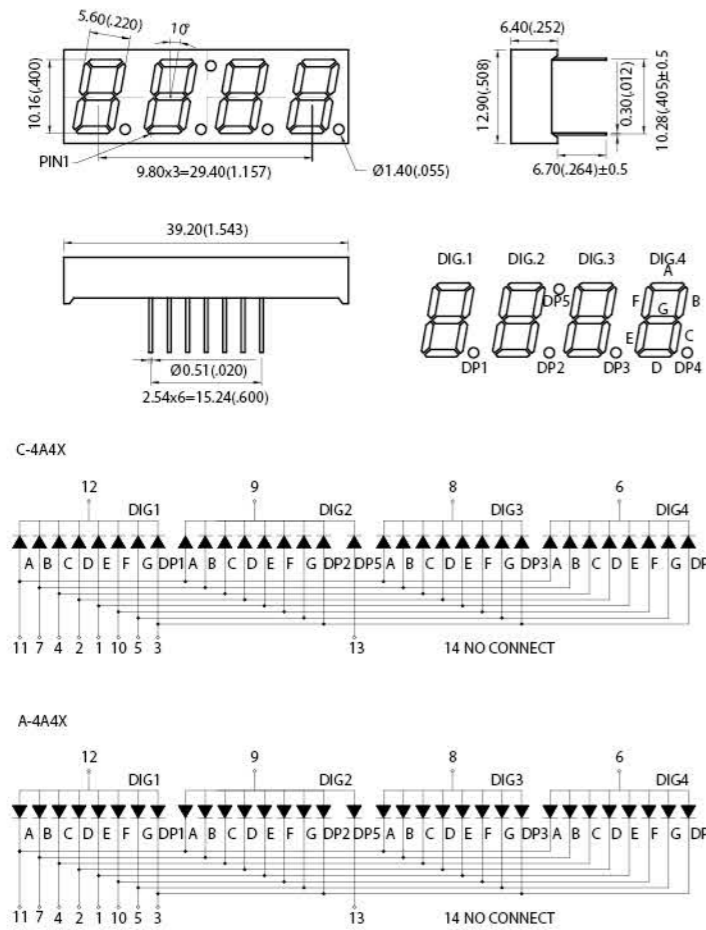


394 Series
0.39 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-394UB	DKC43UB445G	A-394UB	DKA43UB440G	Blue	465	12	10
C-394G	DKC43G448G	A-394G	DKA43G443G	Yellow Green	570	1.7	10
C-394Y	DKC43Y447G	A-394Y	DKA43Y442G	Yellow	587	1.5	10
C-394E	DKC43E449G	A-394E	DKA43E444G	Super Red	628	1.6	10
C-394SR	DKC43SR446G	A-394SR	DKA43SR441G	Hyper Red	640	4.8	10

404 Series
0.4 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-404UB	DKC44UB425G	A-404UB	DKA44UB420G	Blue	465	10	10
C-404G	DKC44G428G	A-404G	DKA44G423G	Yellow Green	570	1.7	10
C-404Y	DKC44Y427G	A-404Y	DKA44Y422G	Yellow	587	1.5	10
C-404E	DKC44E429G	A-404E	DKA44E424G	Super Red	628	1.6	10
C-404SR	DKC44SR426G	A-404SR	DKA44SR421G	Hyper Red	640	5	10

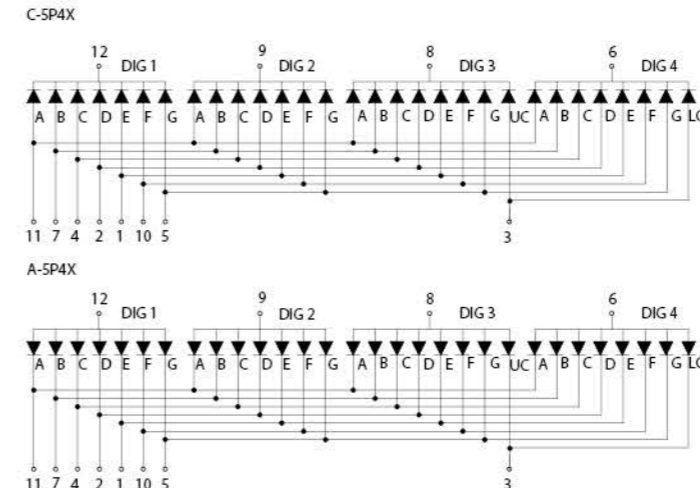
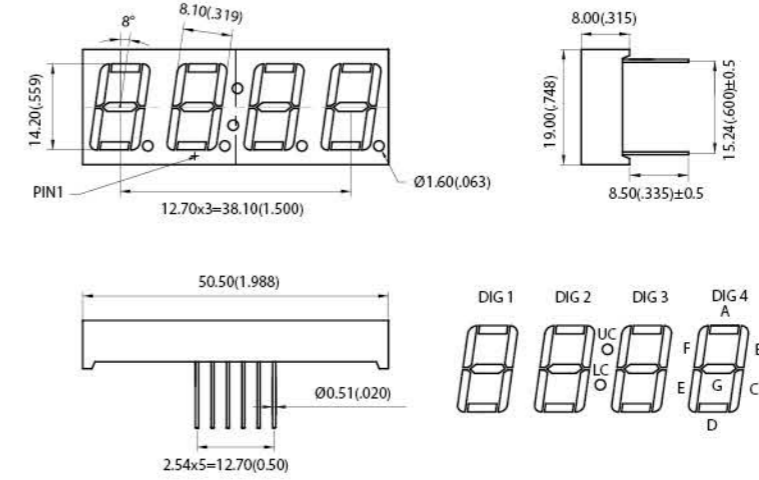
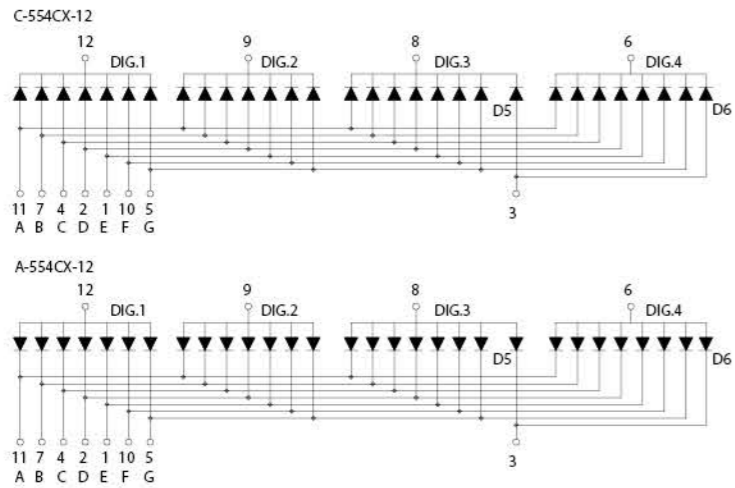
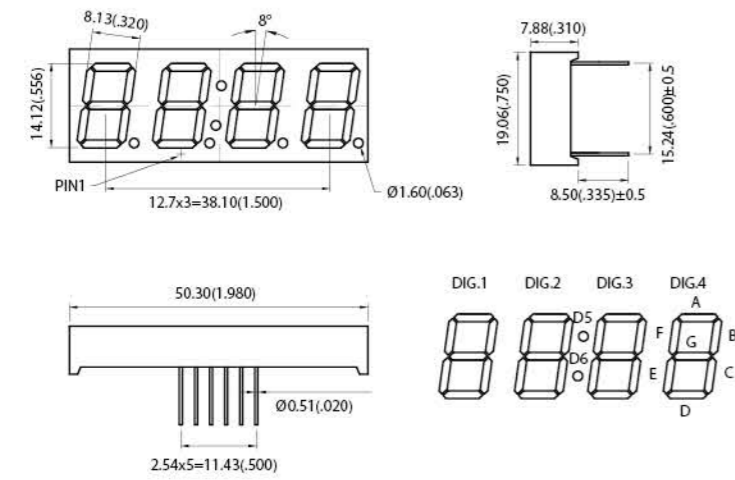


4A4 Series
0.4 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-4A4UB	DKC44UB415G	A-4A4UB	DKA44UB410G	Blue	465	10	10
C-4A4G	DKC44G418G	A-4A4G	DKA44G413G	Yellow Green	570	1.7	10
C-4A4Y	DKC44Y417G	A-4A4Y	DKA44Y412G	Yellow	587	1.5	10
C-4A4E	DKC44E419G	A-4A4E	DKA44E414G	Super Red	628	1.6	10
C-4A4SR	DKC44SR416G	A-4A4SR	DKA44SR411G	Hyper Red	640	5	10

4N4 Series
0.4 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-4N4UB	DKC44UB405G	A-4N4UB	DKA44UB400G	Blue	465	10	10
C-4N4G	DKC44G408G	A-4N4G	DKA44G403G	Yellow Green	570	1.7	10
C-4N4Y	DKC44Y407G	A-4N4Y	DKA44Y402G	Yellow	587	1.5	10
C-4N4E	DKC44E409G	A-4N4E	DKA44E404G	Super Red	628	1.6	10
C-4N4SR	DKC44SR406G	A-4N4SR	DKA44SR401G	Hyper Red	640	5	10

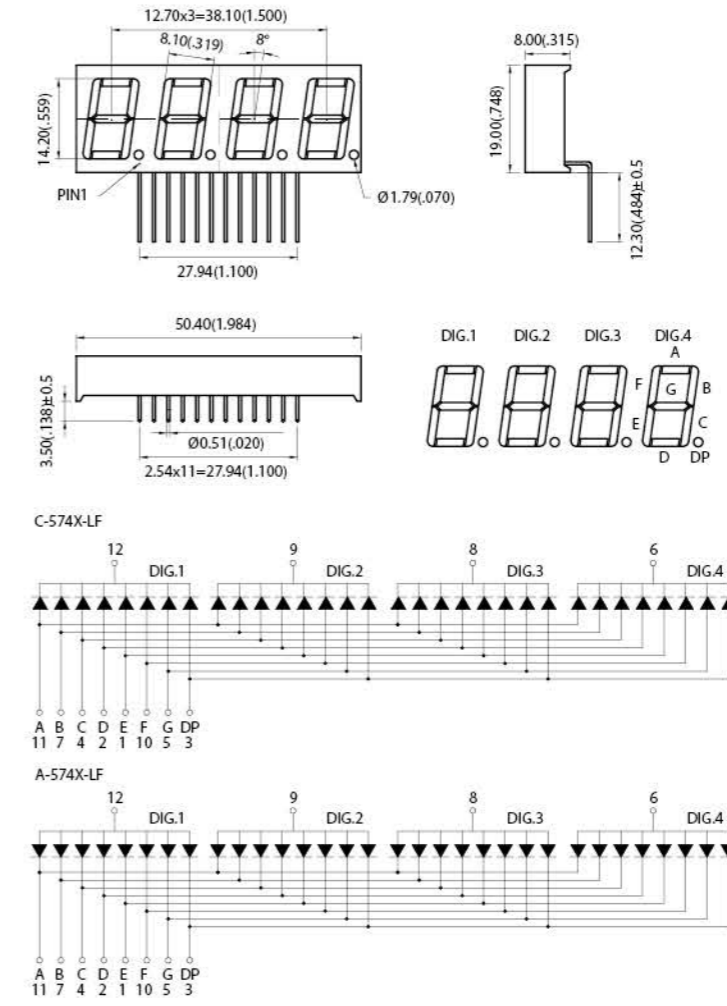
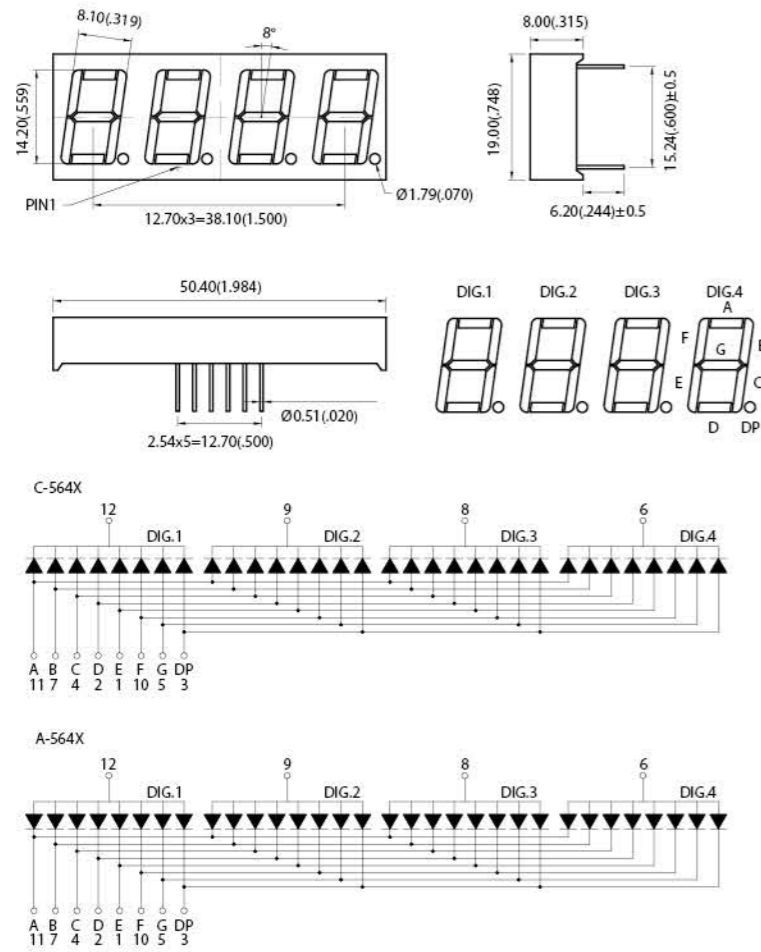


554-12 Series
0.56 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-554CG-12	DKC45G398G	A-554CG-12	DKA45G394G	Yellow	570	2.1	10
C-554CY-12	DKC45Y397G	A-554CY-12	DKA45Y393G	Yellow Green	587	1.9	10
C-554CE-12	DKC45E399G	A-554CE-12	DKA45E395G	Super Red	628	2	10
C-554CSR-12	DKC45SR396G	A-554CSR-12	DKA45SR392G	Hyper Red	640	12	10

5P4 Series
0.56 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-5P4G	DKC45G390G	A-5P4G	DKA45G386G	Yellow Green	570	2.1	10
C-5P4Y	DKC45Y389G	A-5P4Y	DKA45Y385G	Yellow	587	1.9	10
C-5P4E	DKC45E391G	A-5P4E	DKA45E387G	Super Red	628	2	10
C-5P4SR	DKC45SR388G	A-5P4SR	DKA45SR384G	Hyper Red	640	12	10



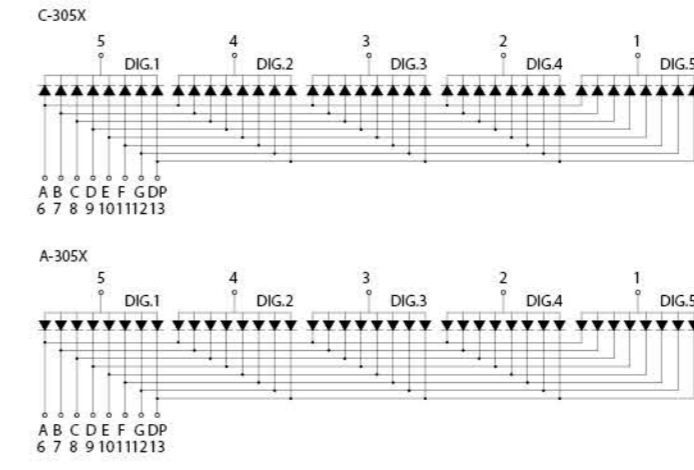
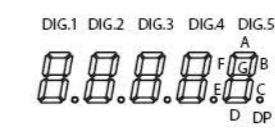
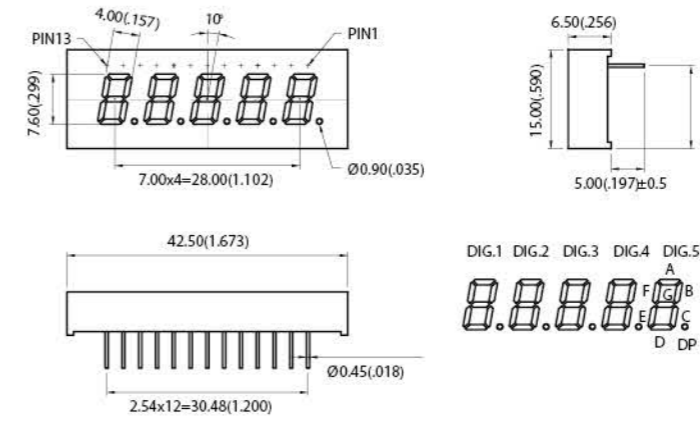
564 Series
0.56 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-564UB	DKC45UB379G	A-564UB	DKA45UB374G	Blue	465	18	10
C-564G	DKC45G382G	A-564G	DKA45G377G	Yellow Green	570	2.1	10
C-564Y	DKC45Y381G	A-564Y	DKA45Y376G	Yellow	587	1.9	10
C-564E	DKC45E383G	A-564E	DKA45E378G	Super Red	628	2	10
C-564SR	DKC45SR380G	A-564SR	DKA45SR375G	Hyper Red	640	12	10

574-LF Series
0.56 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-574G-LF	DKC45G372G	A-574G-LF	DKA45G368G	Yellow Green	570	2.1	10
C-574Y-LF	DKC45Y371G	A-574Y-LF	DKA45Y367G	Yellow	587	1.9	10
C-574E-LF	DKC45E373G	A-574E-LF	DKA45E369G	Super Red	628	2	10
C-574SR-LF	DKC45SR370G	A-574SR-LF	DKA45SR366G	Hyper Red	640	12	10

Five Digit



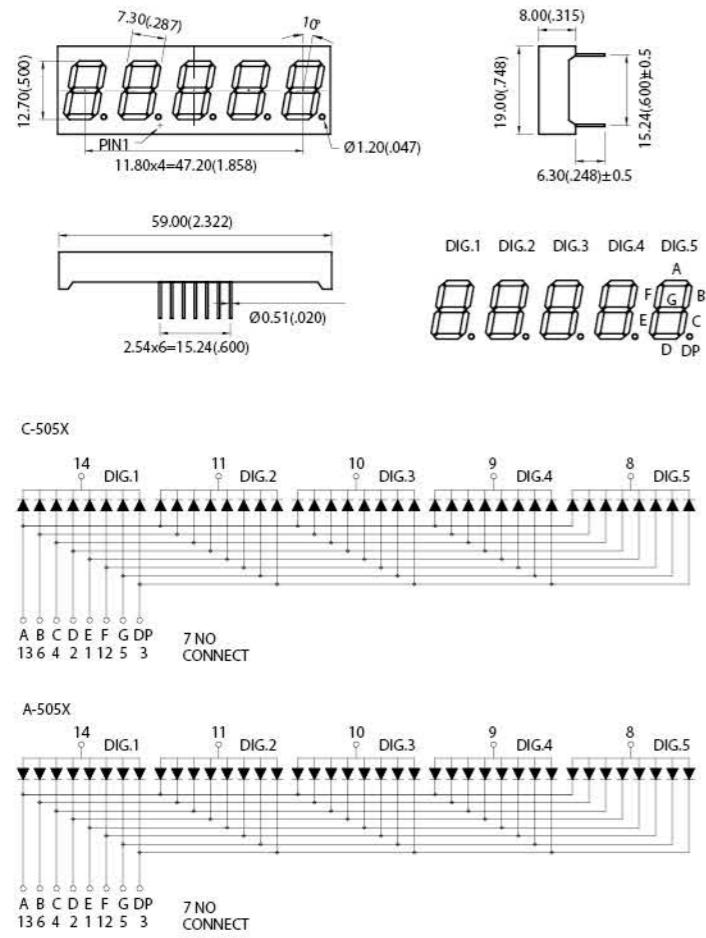
Application

- Control panel
- Energy meter
- Lift display
- Home appliance
- Numeric display
- Medical devices display



305 Series 0.3 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-305G	DKC53G364G	A-305G	DKA53G360G	Yellow Green	570	1.4	10
C-305Y	DKC53Y363G	A-305Y	DKA53Y359G	Yellow	587	1.2	10
C-305E	DKC53E365G	A-305E	DKA53E361G	Super Red	628	1.3	10
C-305SR	DKC53SR362G	A-305SR	DKA53SR358G	Hyper Red	640	4.2	10



505 Series
0.5 inch

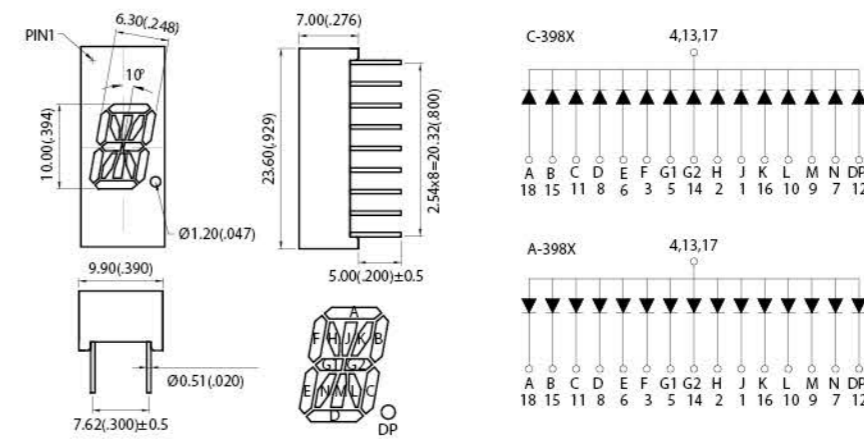
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-505G	DKC55G356G	A-505G	DKA55G352G	Yellow Green	570	1.9	10
C-505Y	DKC55Y355G	A-505Y	DKA55Y351G	Yellow	587	1.7	10
C-505E	DKC55E357G	A-505E	DKA55E353G	Super Red	628	1.8	10
C-505SR	DKC55SR354G	A-505SR	DKA55SR350G	Hyper Red	640	8	10

Alpha Numeric



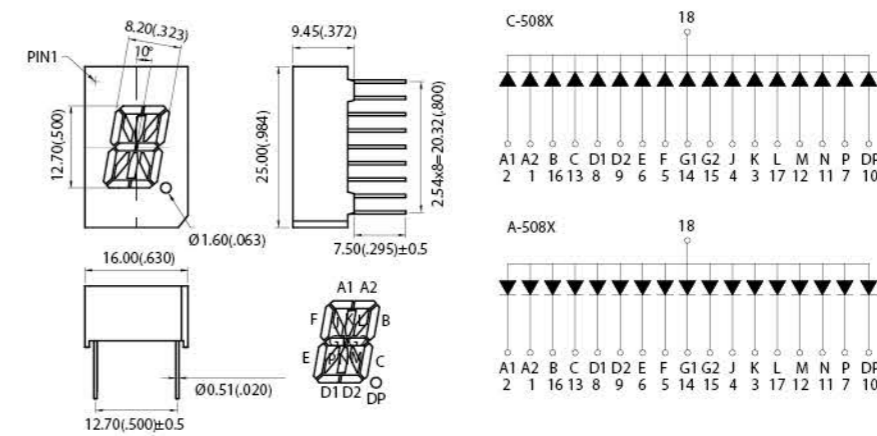
Application

- Control panel
- Energy meter
- Lift display
- Home appliance
- Numeric display
- Medical devices display



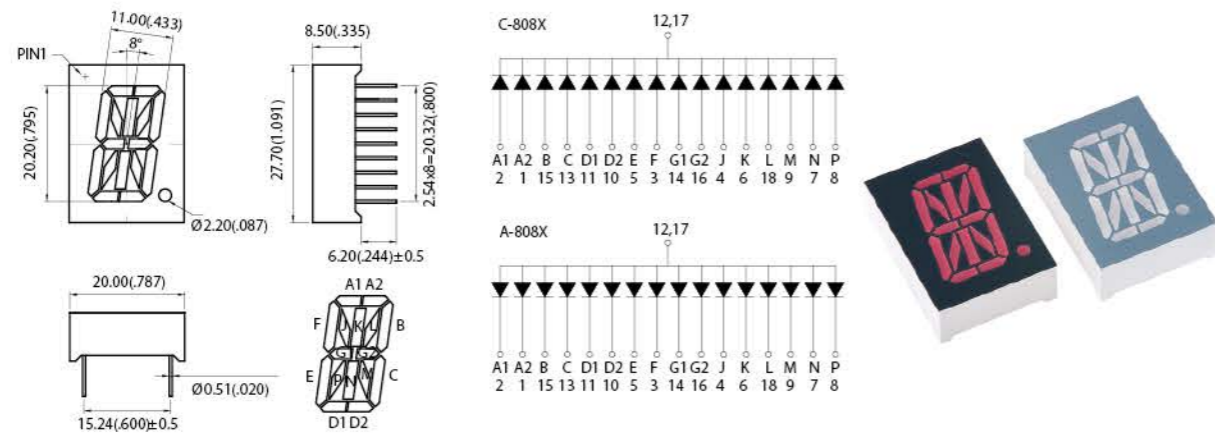
398 Series
0.39 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-398UB	DKC13UB337G	A-398UB	DKA13UB332G	Blue	465	10	10
C-398G	DKC13G340G	A-398G	DKA13G335G	Yellow Green	570	1.7	10
C-398Y	DKC13Y339G	A-398Y	DKA13Y334G	Yellow	587	1.5	10
C-398E	DKC13E341G	A-398E	DKA13E336G	Super Red	628	1.6	10
C-398SR	DKC13SR338G	A-398SR	DKA13SR333G	Hyper Red	640	4.8	10



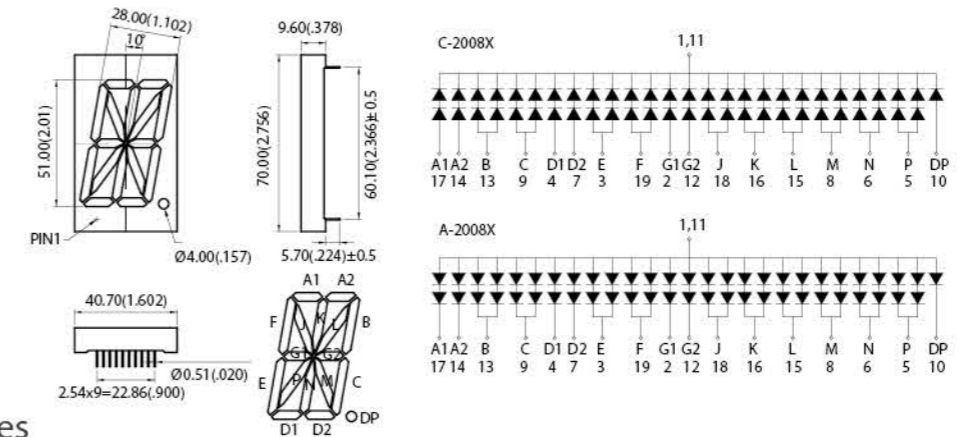
508 Series
0.5 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-508G	DKC15G330G	A-508G	DKA15G326G	Yellow Green	570	1.9	10
C-508Y	DKC15Y329G	A-508Y	DKA15Y325G	Yellow	587	1.7	10
C-508E	DKC15E331G	A-508E	DKA15E327G	Super Red	628	1.8	10
C-508SR	DKC15SR328G	A-508SR	DKA15SR324G	Hyper Red	640	8	10



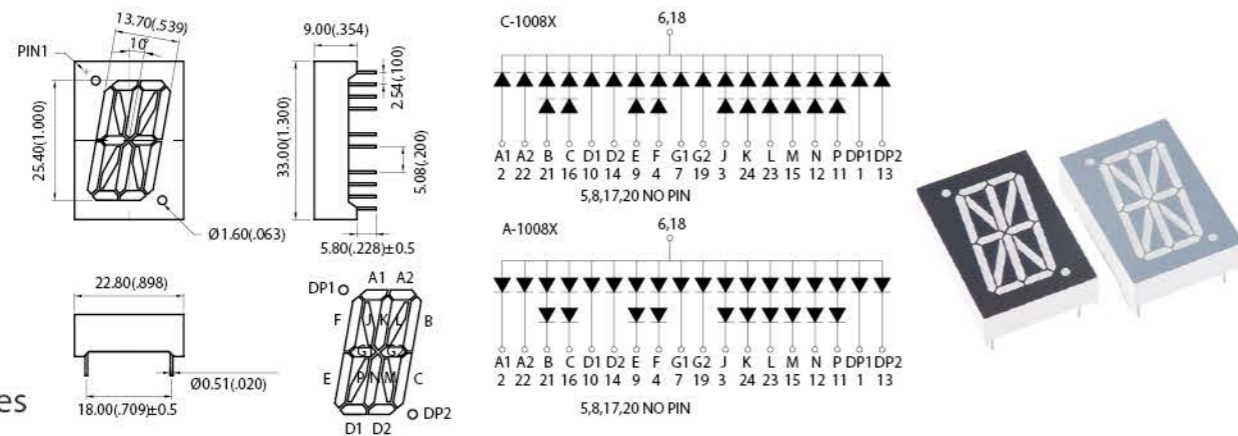
808 Series
0.8 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-808UB	DKC18UB319G	A-808UB	DKA18UB314G	Blue	465	28	10
C-808G	DKC18G322G	A-808G	DKA18G317G	Yellow Green	570	2.6	10
C-808Y	DKC18Y321G	A-808Y	DKA18Y316G	Yellow	587	2.4	10
C-808E	DKC18E323G	A-808E	DKA18E318G	Super Red	628	2.5	10
C-808SR	DKC18SR320G	A-808SR	DKA18SR315G	Hyper Red	640	20	10



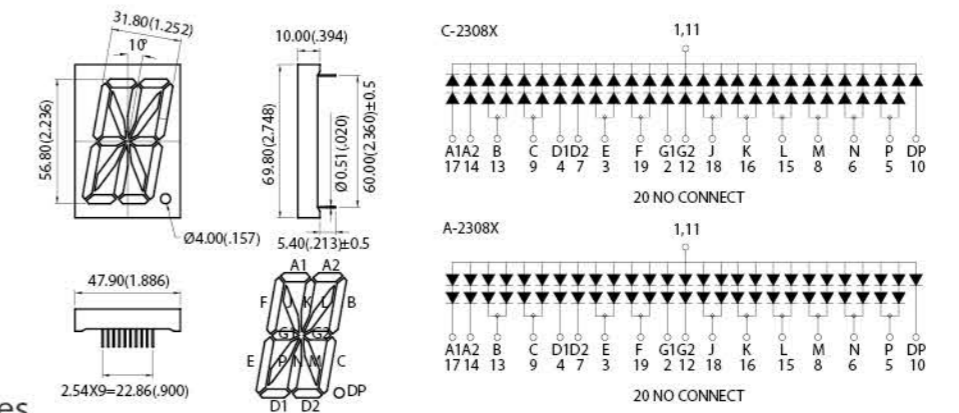
2008 Series
2.0 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-2008G	DKC1AG302G	A-2008G	DKA1AG298G	Yellow Green	570	4.8	10
C-2008Y	DKC1AY301G	A-2008Y	DKA1AY297G	Yellow	587	4.4	10
C-2008E	DKC1AE303G	A-2008E	DKA1AE299G	Super Red	628	4.6	10
C-2008SR	DKC1ASR300G	A-2008SR	DKA1ASR296G	Hyper Red	640	44	10



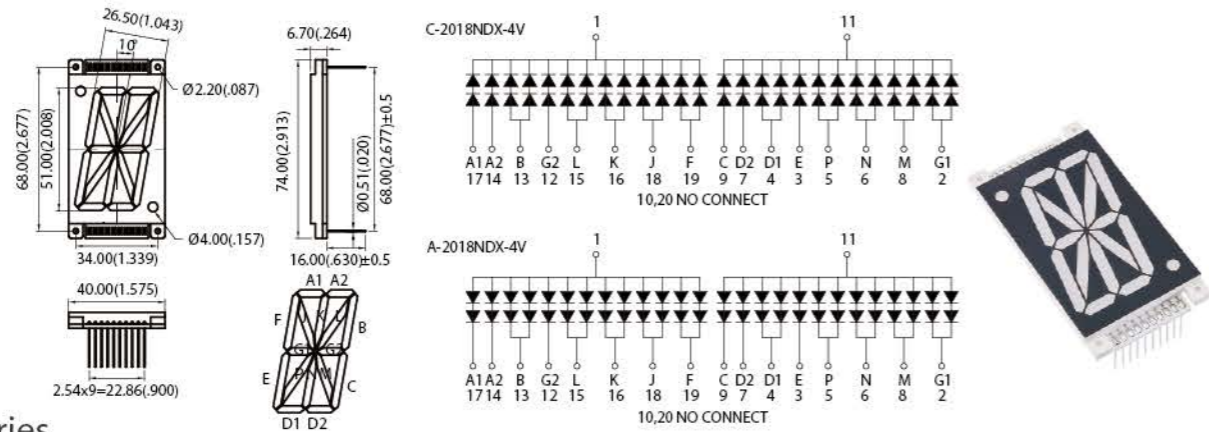
1008 Series
1.0 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-1008G	DKC1AG312G	A-1008G	DKA1AG307G	Yellow Green	570	3.4	10
C-1008Y	DKC1AY311G	A-1008Y	DKA1AY306G	Yellow	587	3	10
C-1008E	DKC1AE313G	A-1008E	DKA1AE308G	Super Red	628	3.2	10
C-1008SR	DKC1ASR310G	A-1008SR	DKA1ASR305G	Hyper Red	640	28	10
C-1008SR	DKC1AUW309G	A-1008SR	DKA1AUW304G	White	(0.29, 0.30)	70	10



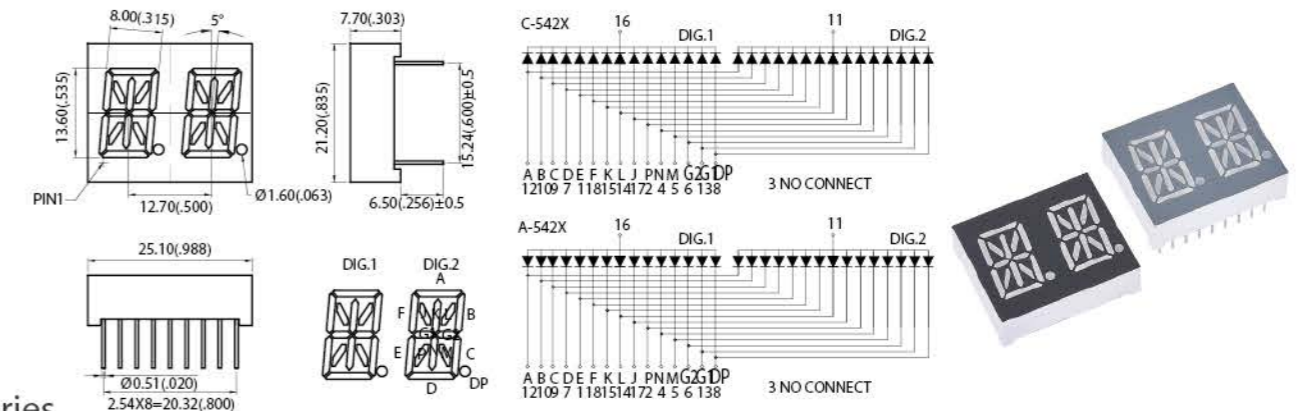
2308 Series
2.3 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-2308G	DKC1AG284G	A-2308G	DKA1AG280G	Yellow Green	570	5.6	10
C-2308Y	DKC1AY283G	A-2308Y	DKA1AY279G	Yellow	587	5.2	10
C-2308E	DKC1AE285G	A-2308E	DKA1AE281G	Super Red	628	5.4	10
C-2308SR	DKC1ASR282G	A-2308SR	DKA1ASR278G	Hyper Red	640	48	10



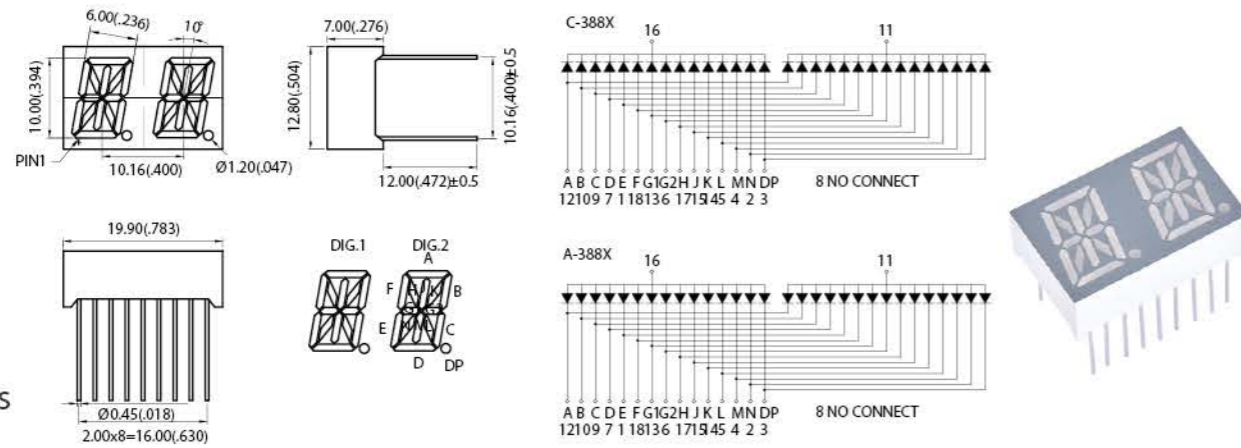
2018-4V Series
2.6 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-2018NDG-4V	DKC1AG294G	A-2018NDG-4V	DKA1AG289G	Yellow Green	570	4.8	10
C-2018NDY-4V	DKC1AY293G	A-2018NDY-4V	DKA1AY288G	Yellow	587	4.4	10
C-2018NDE-4V	DKC1AE295G	A-2018NDE-4V	DKA1AE290G	Super Red	628	4.6	10
C-2018NDSR-4V	DKC1ASR292G	A-2018NDSR-4V	DKA1ASR287G	Hyper Red	640	44	10
C-2018NDUW-4V	DKC1AUW291G	A-2018NDUW-4V	DKA1AUW286G	White	(0.29, 0.30)	120	10



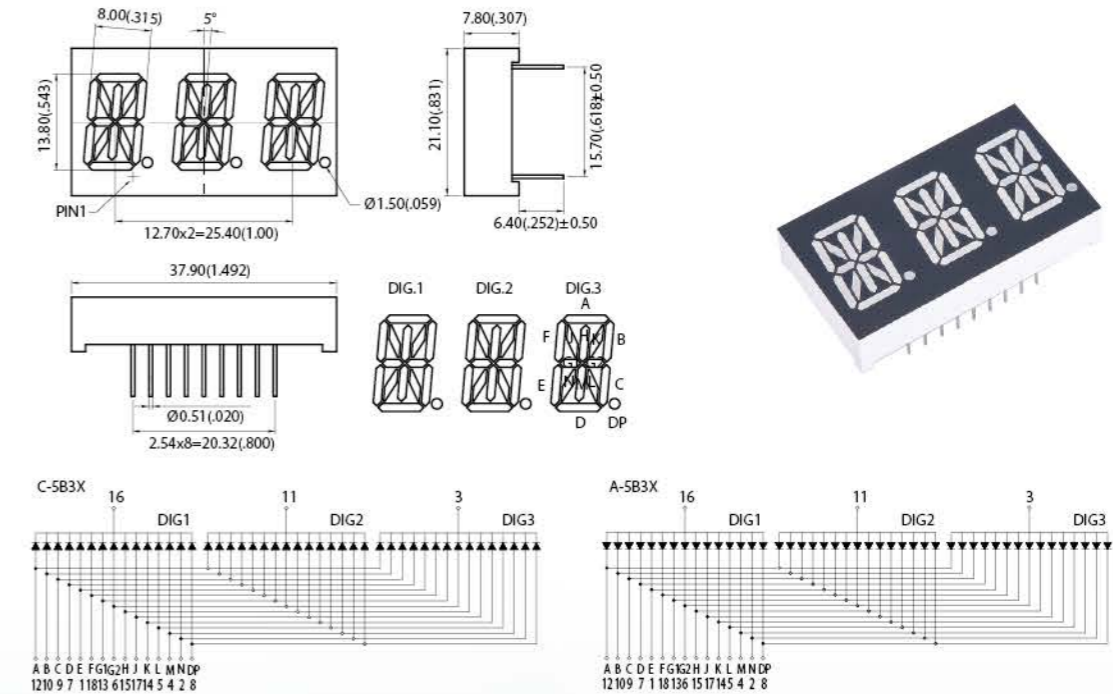
542 Series
0.54 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-542G	DKC25G268G	A-542G	DKA25G264G	Yellow Green	570	2.2	10
C-542Y	DKC25Y267G	A-542Y	DKA25Y263G	Yellow	587	2	10
C-542E	DKC25E269G	A-542E	DKA25E265G	Super Red	628	2.1	10
C-542SR	DKC25SR266G	A-542SR	DKA25SR262G	Hyper Red	640	10	10



388 Series
0.39 inch

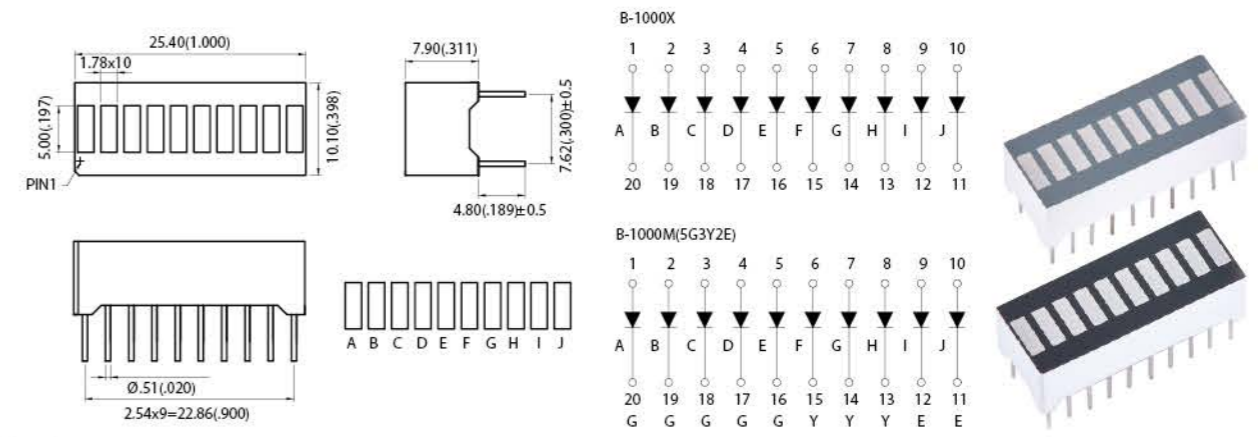
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-388G	DKC23G276G	A-388G	DKA23G272G	Yellow Green	570	1.7	10
C-388Y	DKC23Y275G	A-388Y	DKA23Y271G	Yellow	587	1.5	10
C-388E	DKC23E277G	A-388E	DKA23E273G	Super Red	628	1.6	10
C-388SR	DKC23SR274G	A-388SR	DKA23SR270G	Hyper Red	640	4.8	10



5B3 Series
0.54 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-5B3G	DKC35G260G	A-5B3G	DKA35G256G	Yellow Green	570	2.2	10
C-5B3Y	DKC35Y259G	A-5B3Y	DKA35Y255G	Yellow	587	2	10
C-5B3E	DKC35E261G	A-5B3E	DKA35E257G	Super Red	628	2.1	10
C-5B3SR	DKC35SR258G	A-5B3SR	DKA35SR254G	Hyper Red	640	10	10

Light Bar Array

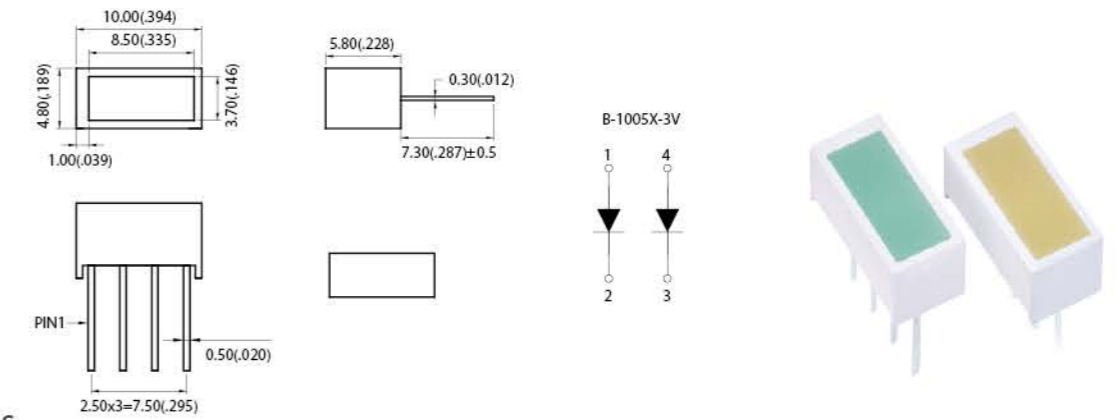


B-1000 Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
B-1000UB	BK010UB249G	Blue	465	15	10
B-1000G	BK010G252G	Yellow Green	570	2	10
B-1000Y	BK010Y251G	Yellow	587	1.8	10
B-1000E	BK010E253G	Super Red	628	1.9	10
B-1000SR	BK010SR250G	Hyper Red	640	10	10

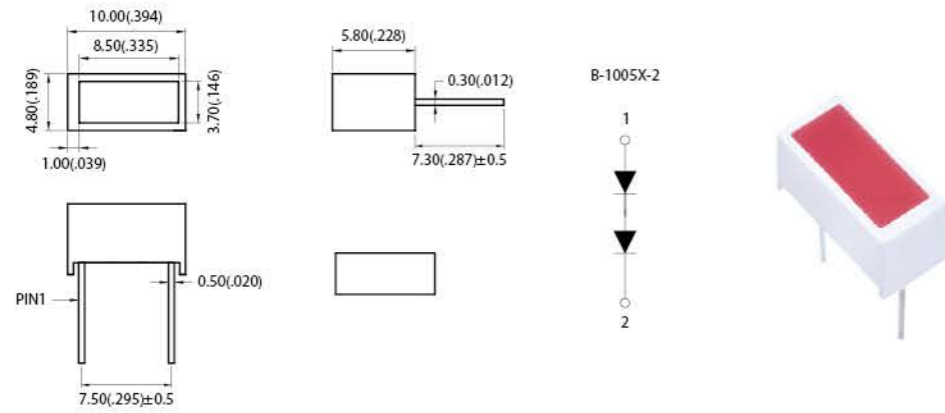
Application

- Control panel
- Energy meter
- Lift display
- Home appliance
- Numeric display
- Medical devices display



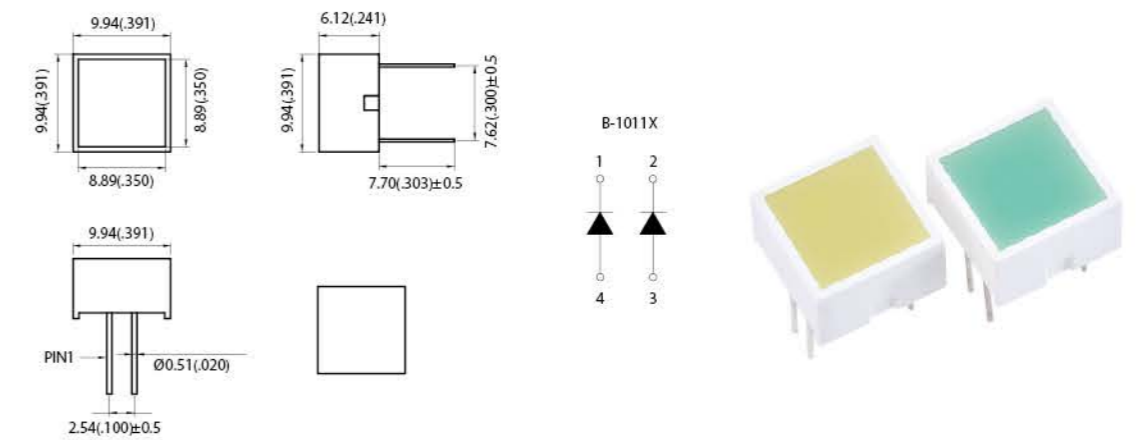
B-1005-3V Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
B-1005G-3V	BK010G243G	Yellow Green	570	3.4	10
B-1005Y-3V	BK010Y242G	Yellow	587	3	10
B-1005E-3V	BK010E244G	Super Red	628	3.2	10
B-1005SR-3V	BK010SR241G	Hyper Red	640	7	10



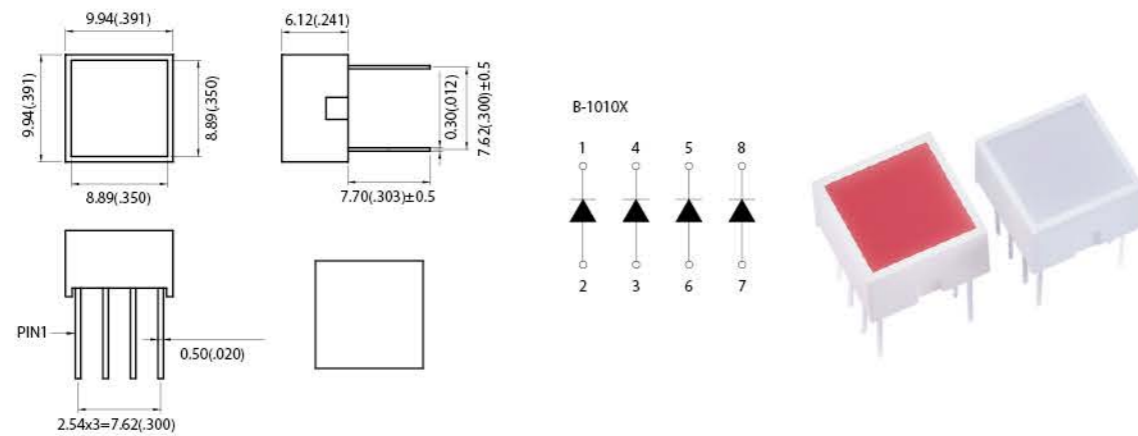
B-1005-2 Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
B-1005G-2	BK010G239G	Yellow Green	570	4	10
B-1005Y-2	BK010Y238G	Yellow	587	3.6	10
B-1005E-2	BK010E240G	Super Red	628	3.8	10
B-1005SR-2	BK010SR237G	Hyper Red	640	8	10



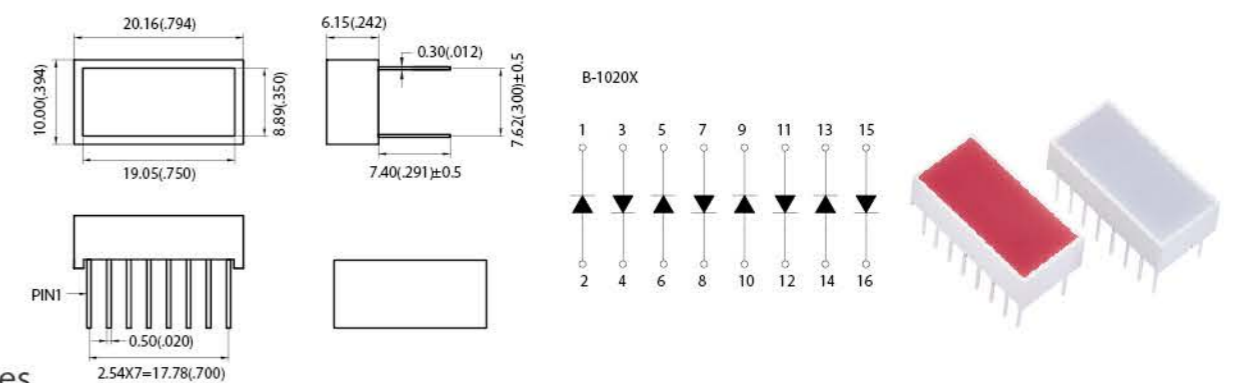
B-1011 Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
B-1011UB	BK010UB228G	Blue	465	12	10
B-1011G	BK010G231G	Yellow Green	570	4	10
B-1011Y	BK010Y230G	Yellow	587	3.6	10
B-1011E	BK010E232G	Super Red	628	3.8	10
B-1011SR	BK010SR229G	Hyper Red	640	8	10
B-1011UW	BK010E227G	White	(0.29, 0.30)	25	10



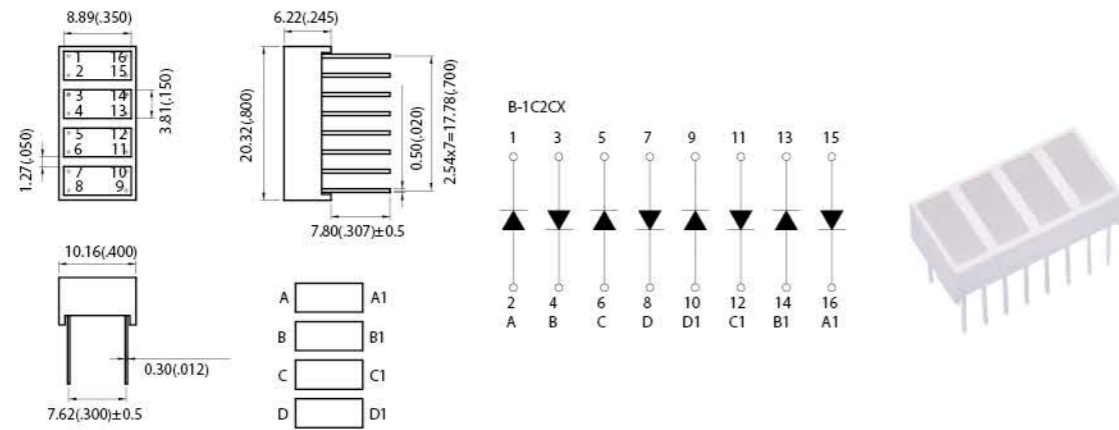
B-1010 Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
B-1010G	BK010G235G	Yellow Green	570	5	10
B-1010Y	BK010Y234G	Yellow	587	4.6	10
B-1010E	BK010E236G	Super Red	628	4.8	10
B-1010SR	BK010SR233G	Hyper Red	640	12	10



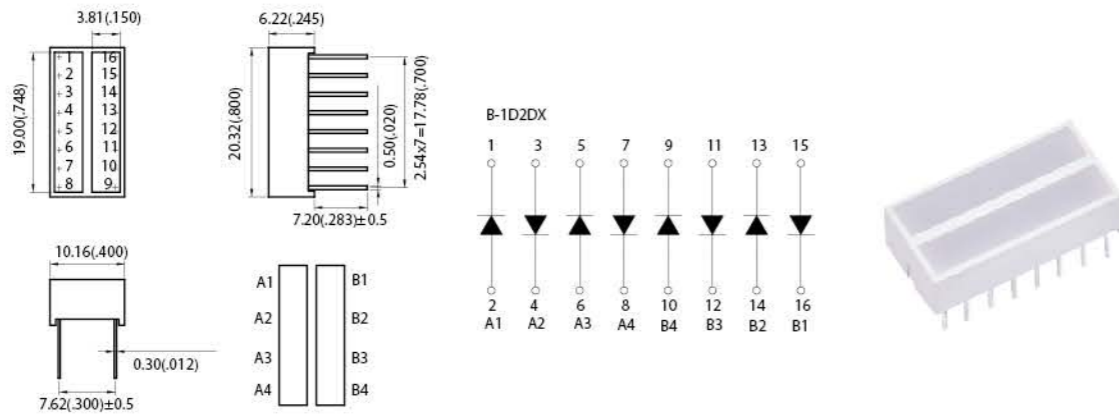
B-1020 Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
B-1020G	BK010G225G	Yellow Green	570	10	10
B-1020Y	BK010Y224G	Yellow	587	8	10
B-1020E	BK010E226G	Super Red	628	9	10
B-1020SR	BK010SR223G	Hyper Red	640	20	10



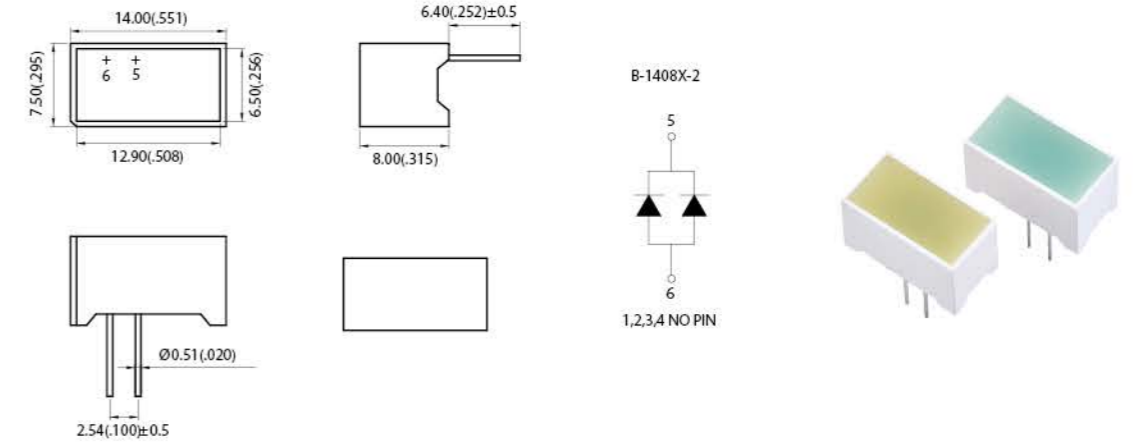
B-1C2C Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
B-1C2CG	BK010G221G	Yellow Green	570	9	10
B-1C2CY	BK010Y220G	Yellow	587	8.5	10
B-1C2CE	BK010E222G	Super Red	628	8.8	10
B-1C2CSR	BK010SR219G	Hyper Red	640	18	10



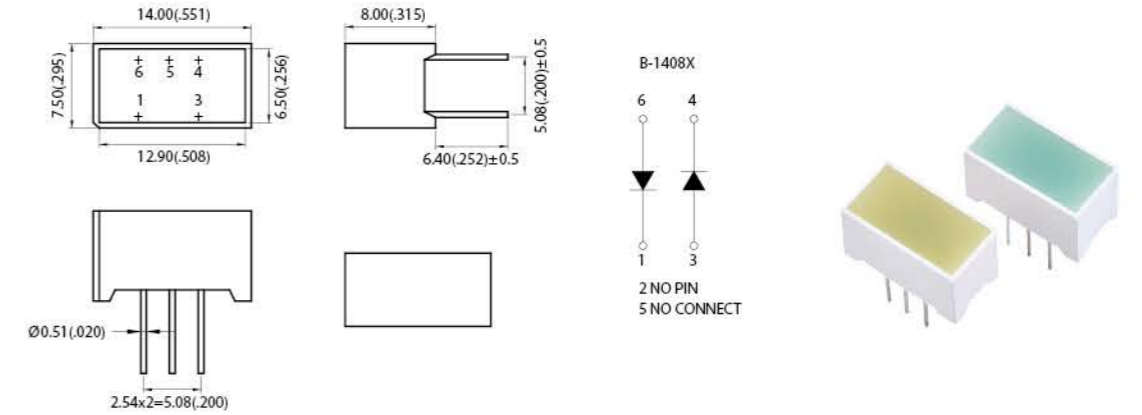
B-1D2D Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
B-1D2DG	BK010G217G	Yellow Green	570	10	10
B-1D2DY	BK010Y216G	Yellow	587	8	10
B-1D2DE	BK010E218G	Super Red	628	9	10
B-1D2DSR	BK010SR215G	Hyper Red	640	20	10



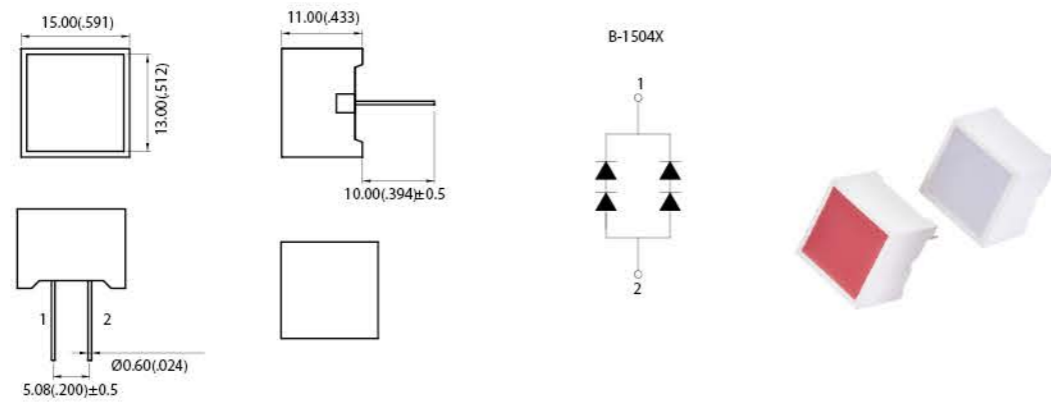
B-1408-2 Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
B-1408UB-2	BK010UB228G	Blue	465	12	10
B-1408G-2	BK010G231G	Yellow Green	570	3.5	10
B-1408Y-2	BK010Y230G	Yellow	587	3.3	10
B-1408E-2	BK010E232G	Super Red	628	3.4	10
B-1408SR-2	BK010SR229G	Hyper Red	640	8	10



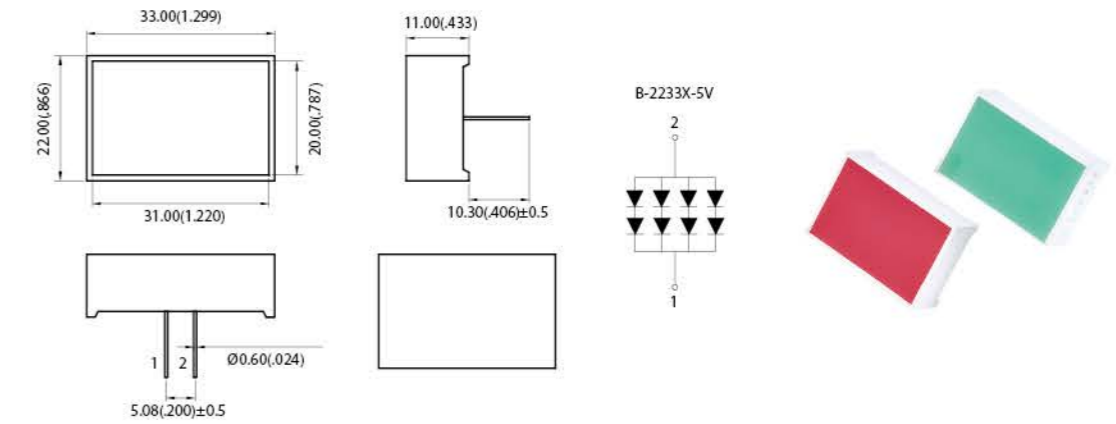
B-1408 Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
B-1408G	BK010G208G	Yellow Green	570	3.5	10
B-1408Y	BK010Y207G	Yellow	587	3.3	10
B-1408E	BK010E209G	Super Red	628	3.4	10
B-1408SR	BK010SR206G	Hyper Red	640	8	10



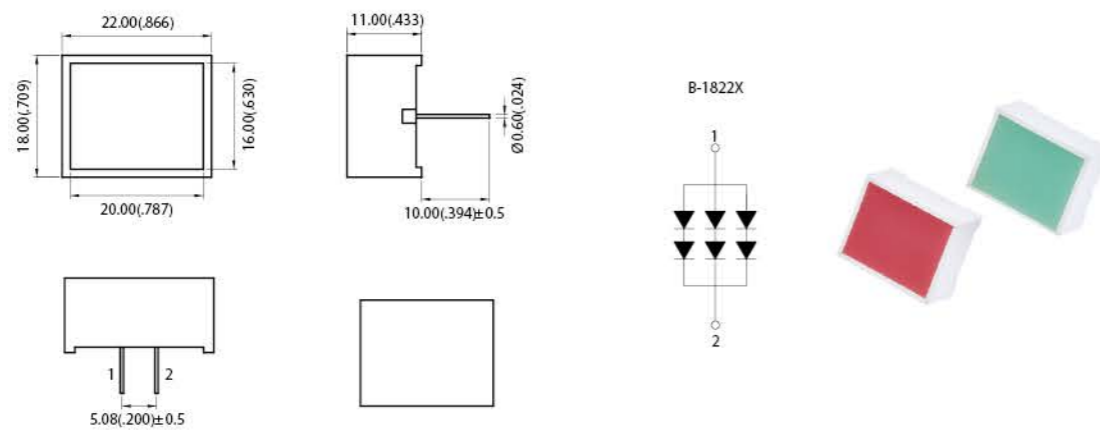
B-1504 Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
B-1504UB	BK010UB201G	Blue	465	28	10
B-1504G	BK010G204G	Yellow Green	570	10	10
B-1504Y	BK010Y203G	Yellow	587	8	10
B-1504E	BK010E205G	Super Red	628	9	10
B-1504SR	BK010SR202G	Hyper Red	640	20	10



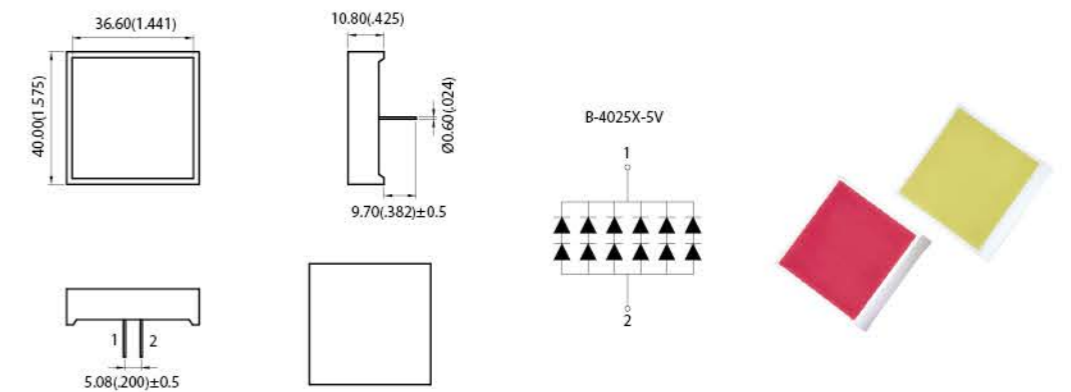
B-2233-5V Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
B-2233G-5V	BK010G194G	Yellow Green	570	14	10
B-2233Y-5V	BK010Y193G	Yellow	587	12	10
B-2233E-5V	BK010E195G	Super Red	628	13	10
B-2233SR-5V	BK010SR192G	Hyper Red	640	32	10



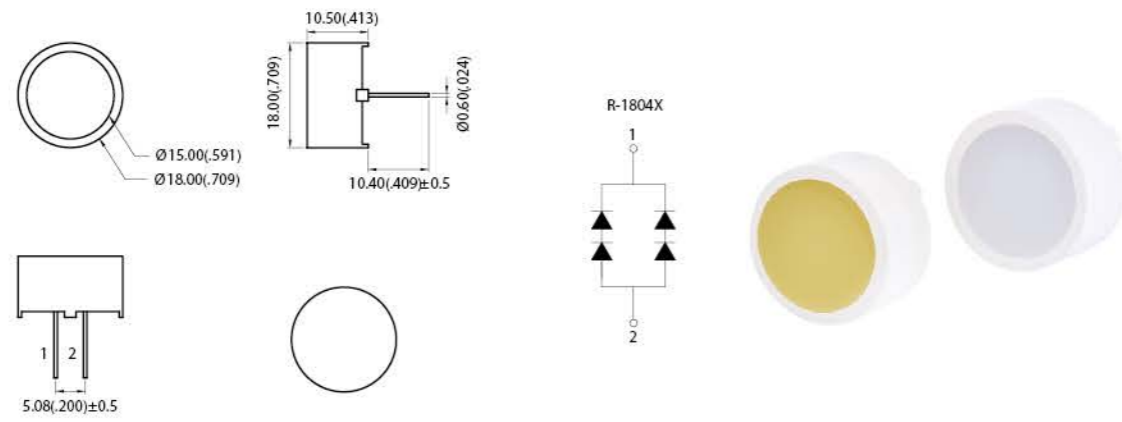
B-1822 Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
B-1822UB	BK010UB196G	Blue	465	32	10
B-1822G	BK010G199G	Yellow Green	570	12	10
B-1822Y	BK010Y198G	Yellow	587	10	10
B-1822E	BK010E200G	Super Red	628	11	10
B-1822SR	BK010SR197G	Hyper Red	640	25	10



B-4025-5V Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
B-4025G-5V	BK010G186G	Yellow Green	570	30	10
B-4025Y-5V	BK010Y185G	Yellow	587	26	10
B-4025E-5V	BK010E187G	Super Red	628	28	10
B-4025SR-5V	BK010SR184G	Hyper Red	640	60	10



R-1804 Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
R-1804G	BK010G182G	Yellow Green	570	30	10
R-1804Y	BK010Y181G	Yellow	587	26	10
R-1804E	BK010E183G	Super Red	628	28	10
R-1804SR	BK010SR180G	Hyper Red	640	60	10

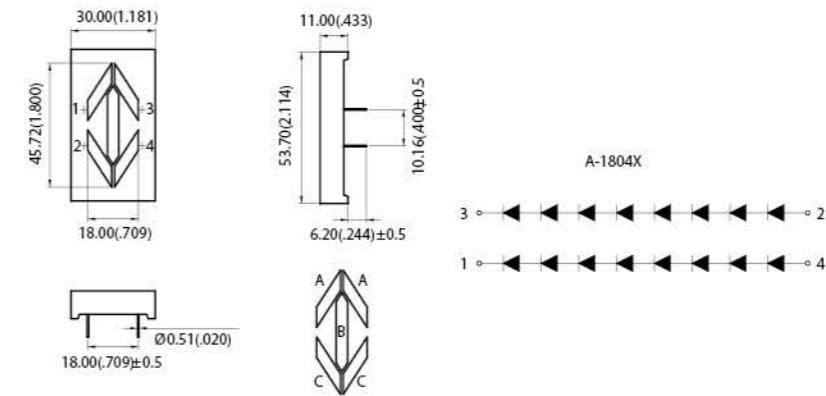


Arrow



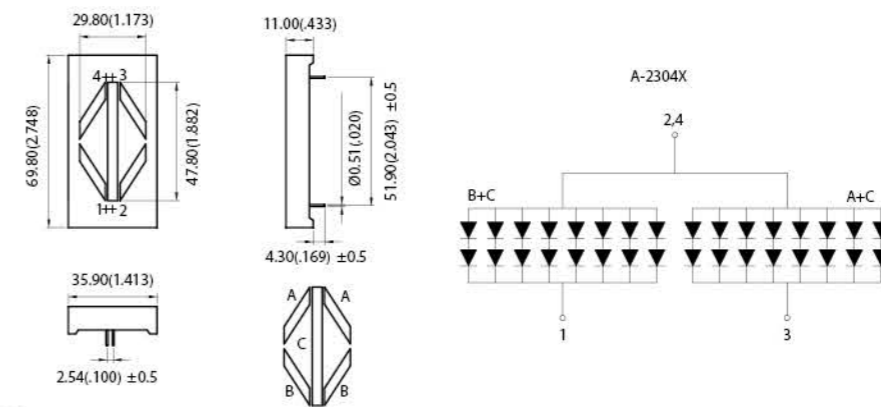
Application

- Control panel
- Energy meter
- Lift display
- Home appliance
- Numeric display
- Medical devices display



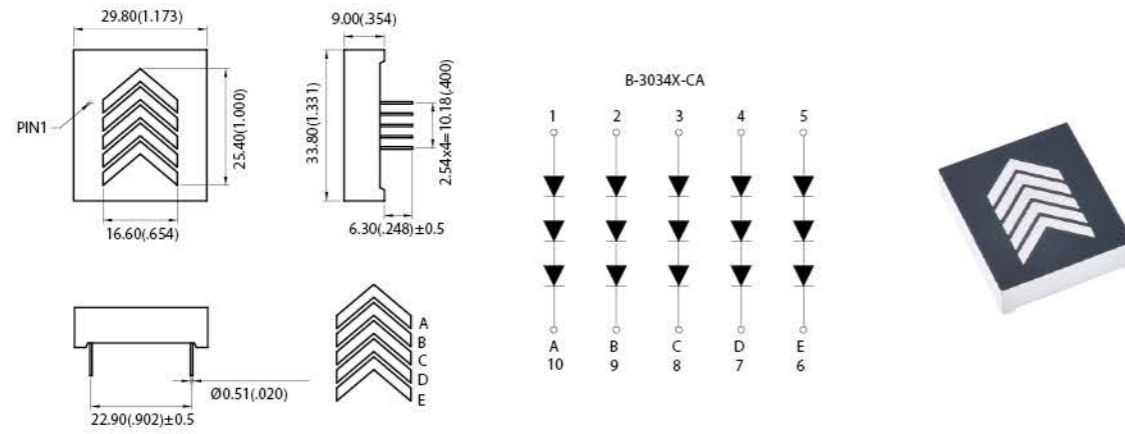
A-1804 Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
A-1804G	BK010G174G	Yellow Green	570	15	10
A-1804Y	BK010Y173G	Yellow	587	13	10
A-1804E	BK010E175G	Super Red	628	14	10
A-1804SR	BK010SR172G	Hyper Red	640	28	10



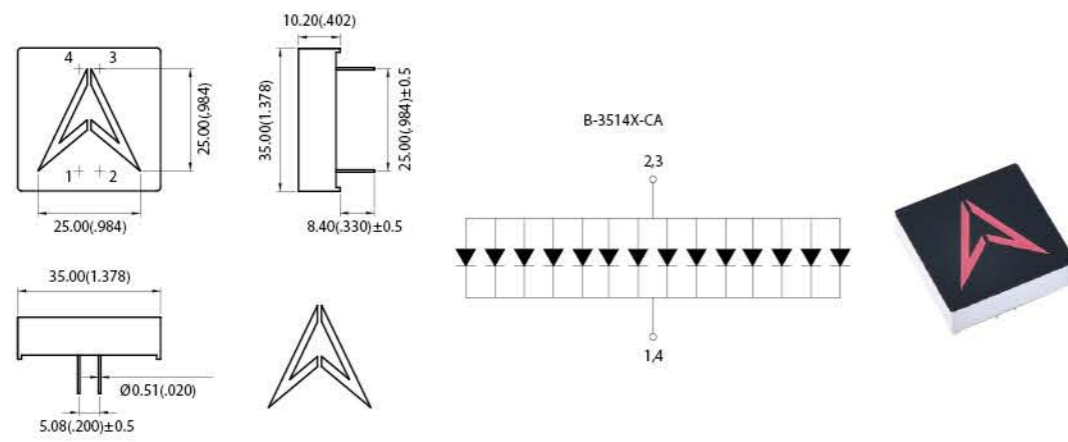
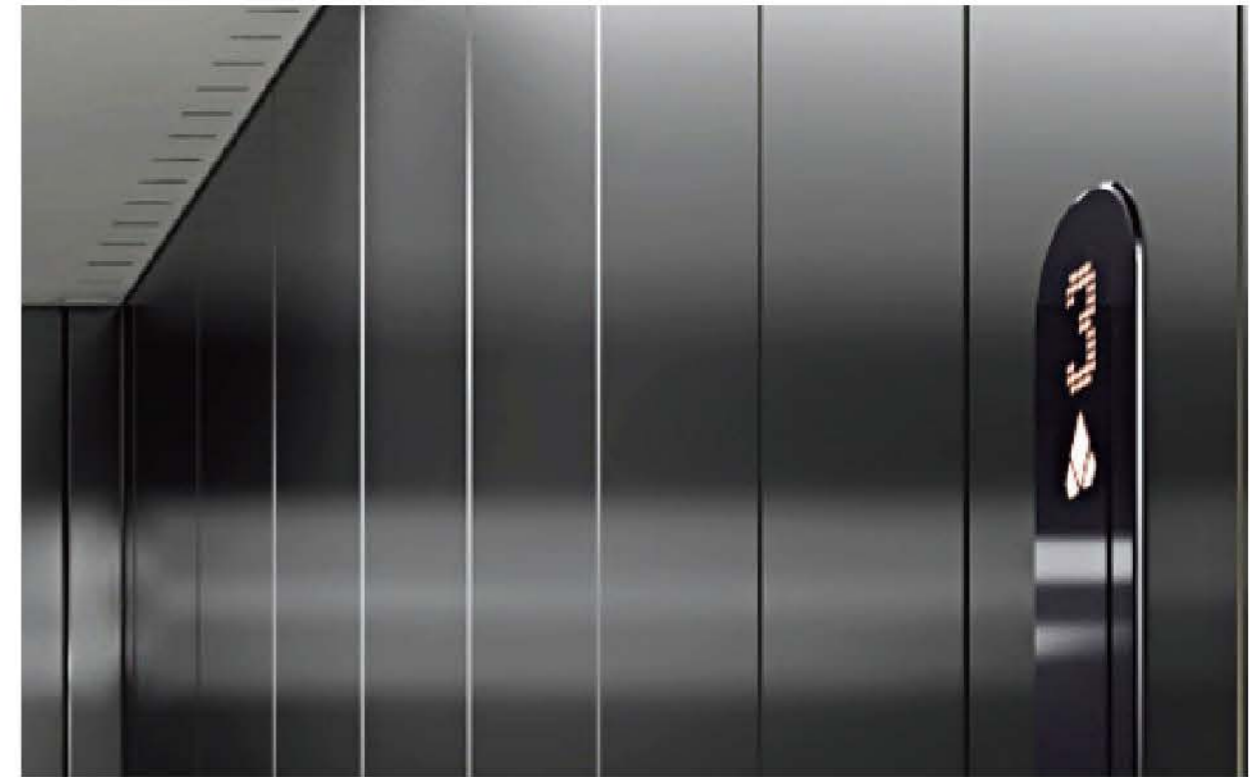
A-2304 Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
A-2304G	BK020G170G	Yellow Green	570	20	10
A-2304Y	BK020Y169G	Yellow	587	18	10
A-2304E	BK020E171G	Super Red	628	19	10
A-2304SR	BK020SR168G	Hyper Red	640	40	10



B-3034-CA Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
B-3034G-CA	BK010G166G	Yellow Green	570	12	10
B-3034Y-CA	BK010Y165G	Yellow	587	10	10
B-3034E-CA	BK010E167G	Super Red	628	11	10
B-3034SR-CA	BK010SR164G	Hyper Red	640	30	10



B-3514-CA Series

Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
B-3514G-CA	BK010G162G	Yellow Green	570	15	10
B-3514Y-CA	BK010Y161G	Yellow	587	13	10
B-3514E-CA	BK010E163G	Super Red	628	14	10
B-3514SR-CA	BK010SR160G	Hyper Red	640	35	10

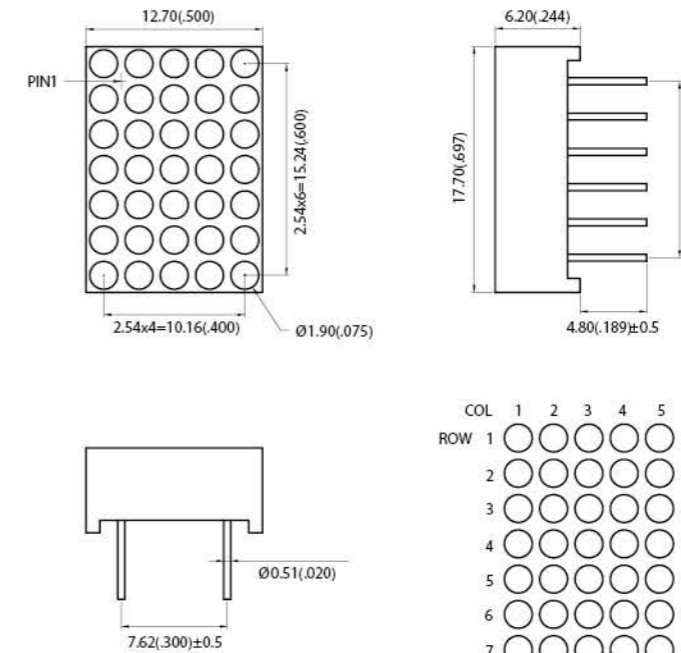


Dot Matrix

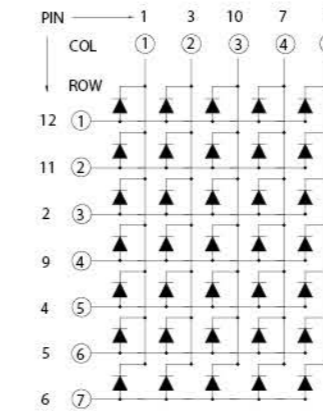


Application

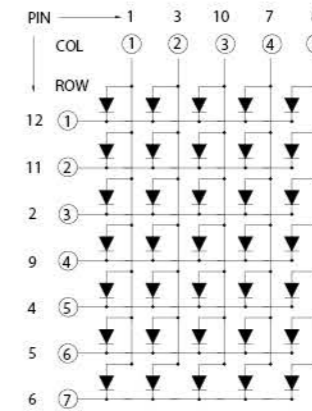
- Control panel
- Energy meter
- Lift display
- Home appliance
- Numeric display
- Medical devices display



C-2570X

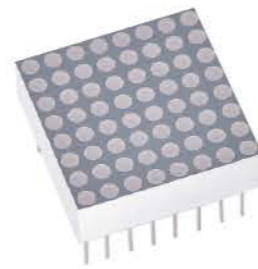
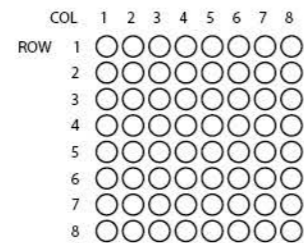
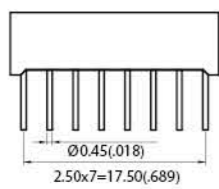
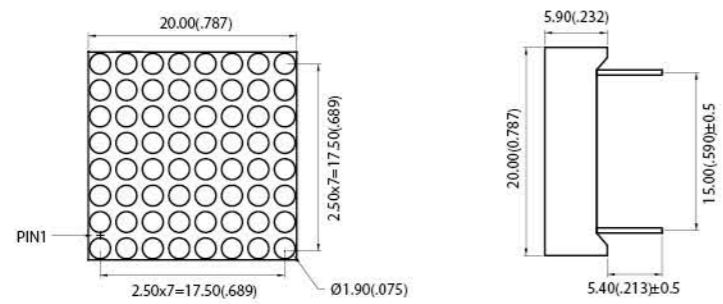


A-2570X

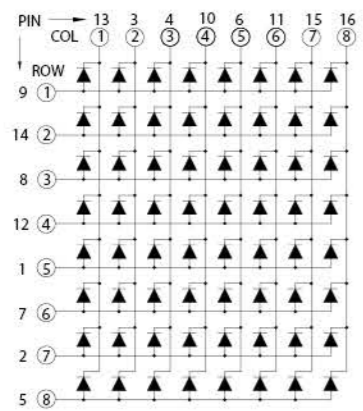


2570 Series
0.7 inch 5x7

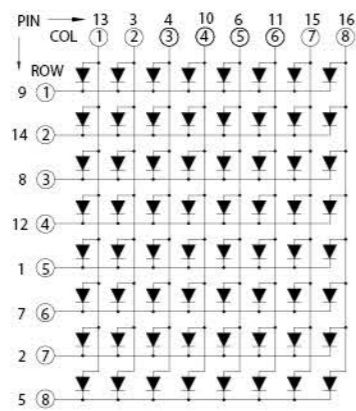
Common Cathode		Common Anode		Color	Wavelength λ _d (nm)/CIE (x,y)	Typ. Luminous Intensity I _v (mcd)/Seg.	Forward Current I _f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-2750UB	MKC20UB146G	A-2750UB	MKA20UB141G	Blue	465	8	10
C-2750G	MKC20G149G	A-2750G	MKA20G144G	Yellow Green	570	2.8	10
C-2750Y	MKC20Y148G	A-2750Y	MKA20Y143G	Yellow	587	2.4	10
C-2750E	MKC20E150G	A-2750E	MKA20E145G	Super Red	628	2.6	10
C-2750SR	MKC20SR147G	A-2750SR	MKA20SR142G	Hyper Red	640	7	10



C-2880X

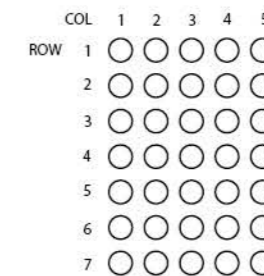
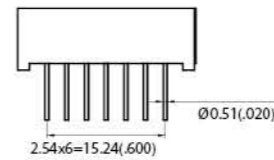
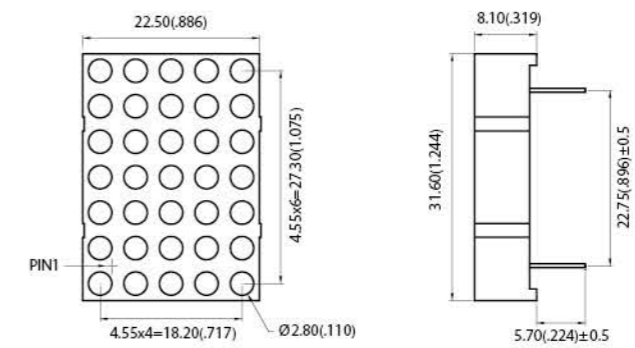


A-2880X

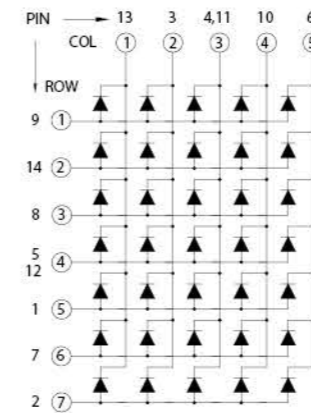


2880 Series
0.8 inch 8x8

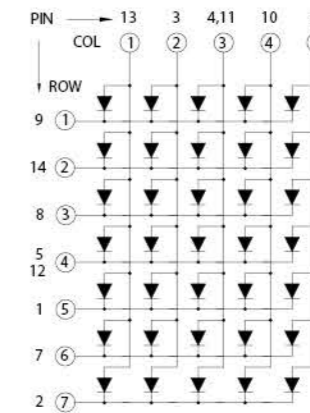
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-2880UB	MKC20UB136G	A-2880UB	MKA20UB131G	Blue	465	8	10
C-2880G	MKC20G139G	A-2880G	MKA20G134G	Yellow Green	570	2.8	10
C-2880Y	MKC20Y138G	A-2880Y	MKA20Y133G	Yellow	587	2.4	10
C-2880E	MKC20E140G	A-2880E	MKA20E135G	Super Red	628	2.6	10
C-2880SR	MKC20SR137G	A-2880SR	MKA20SR132G	Hyper Red	640	7	10



C-3571X

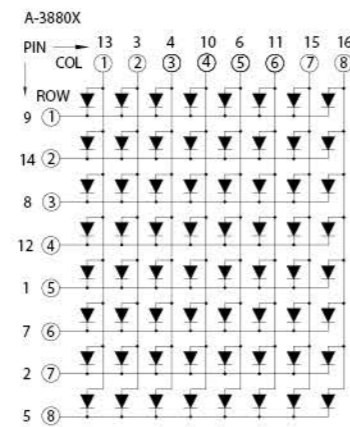
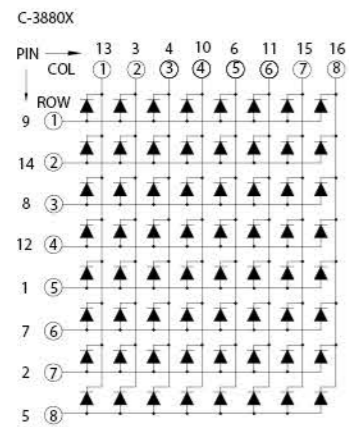
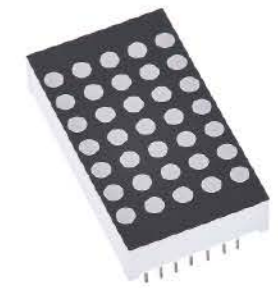
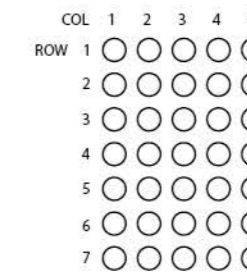
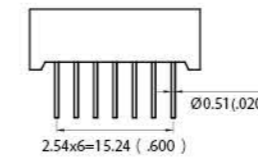
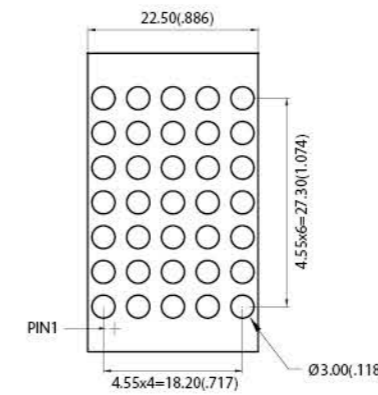
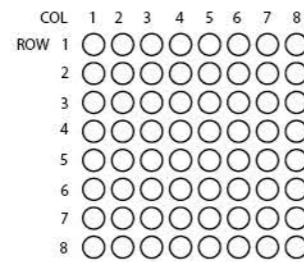
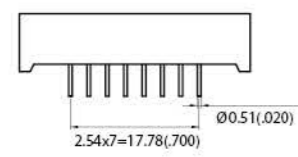
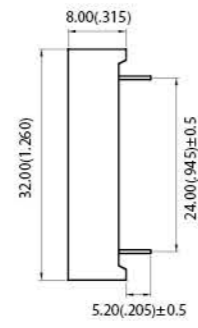
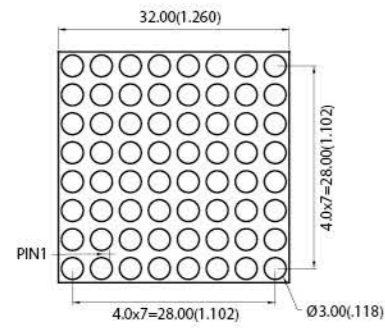


A-3571X

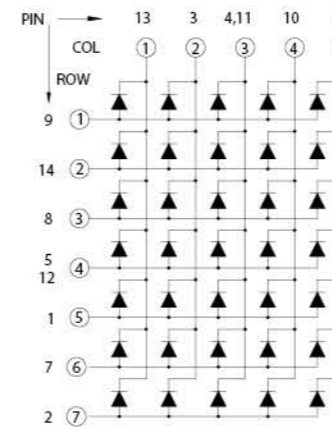


3571 Series
1.2 inch 5x7

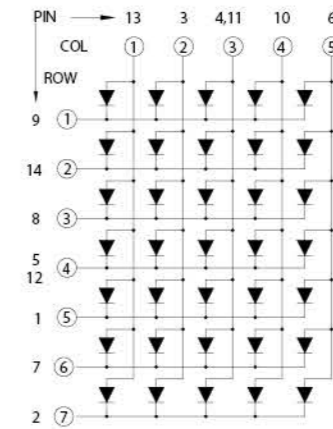
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-3571UB	MKC30UB116G	A-3571UB	MKA30UB111G	Blue	465	10	10
C-3571G	MKC30G119G	A-3571G	MKA30G114G	Yellow Green	570	2.9	10
C-3571Y	MKC30Y118G	A-3571Y	MKA30Y113G	Yellow	587	2.7	10
C-3571E	MKC30E120G	A-3571E	MKA30E115G	Super Red	628	2.8	10
C-3571SR	MKC30SR117G	A-3571SR	MKA30SR112G	Hyper Red	640	8	10



C-3570X



A-3570X

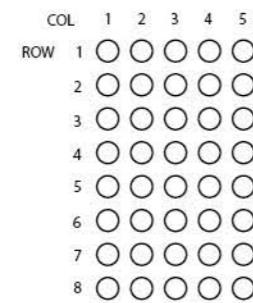
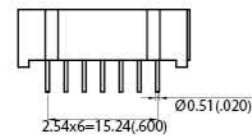
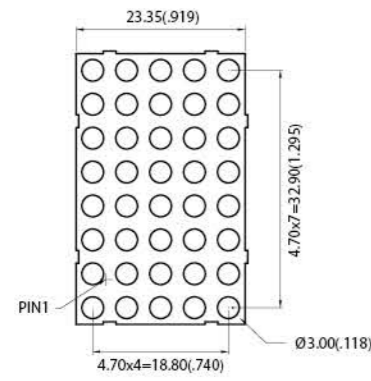


3880 Series
1.2 inch 8x8

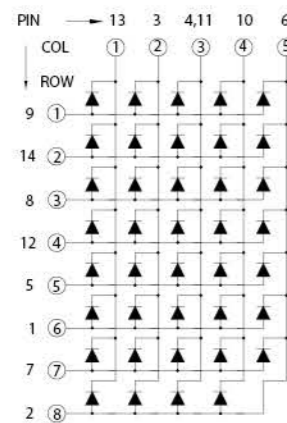
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-3880UB	MKC30UB098G	A-3880UB	MKA30UB093G	Blue	465	12	10
C-3880G	MKC30G101G	A-3880G	MKA30G096G	Yellow Green	570	2.9	10
C-3880Y	MKC30Y100G	A-3880Y	MKA30Y095G	Yellow	587	2.7	10
C-3880E	MKC30E102G	A-3880E	MKA30E097G	Super Red	628	2.8	10
C-3880SR	MKC30SR099G	A-3880SR	MKA30SR094G	Hyper Red	640	8	10

3570 Series
1.5 inch 5x7

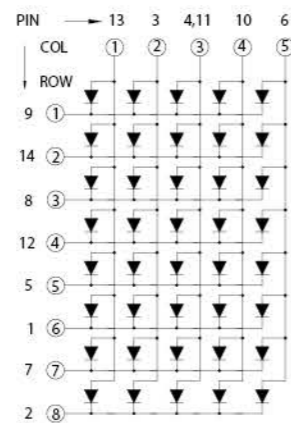
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-3570UB	MKC30UB12G	A-3570UB	MKA30UB121G	Blue	465	10	10
C-3570G	MKC30G129G	A-3570G	MKA30G124G	Yellow Green	570	2.9	10
C-3570Y	MKC30Y128G	A-3570Y	MKA30Y123G	Yellow	587	2.7	10
C-3570E	MKC30E130G	A-3570E	MKA30E125G	Super Red	628	2.8	10
C-3570SR	MKC30SR127G	A-3570SR	MKA30SR122G	Hyper Red	640	8	10



C-3580X

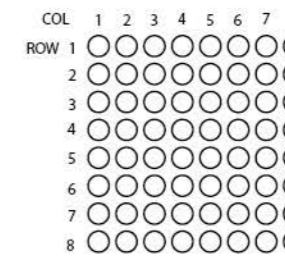
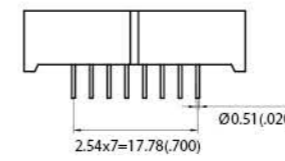
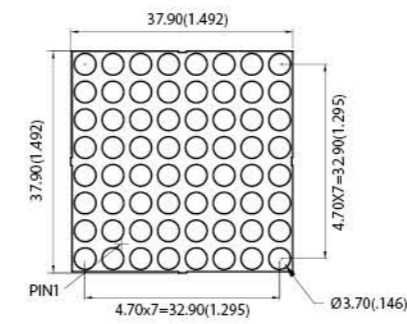


A-3580X

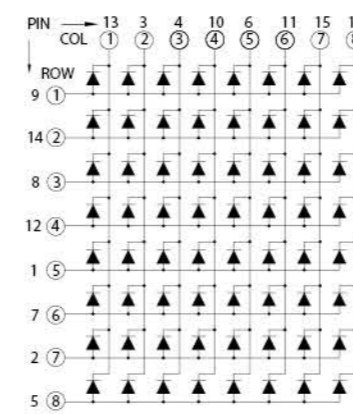


3580 Series
1.5 inch 5x8

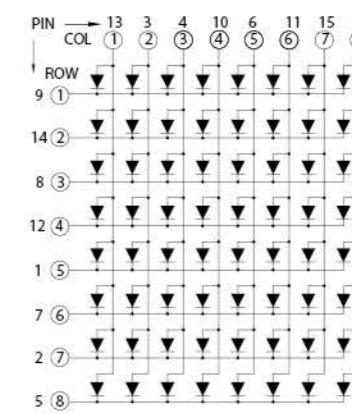
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-3580G	MKC30G109G	A-3580G	MKA30G105G	Yellow Green	570	2.9	10
C-3580Y	MKC30Y0108G	A-3580Y	MKA30Y104G	Yellow	587	2.7	10
C-3580E	MKC30E110G	A-3580E	MKA30E106G	Super Red	628	2.8	10
C-3580SR	MKC30SR107G	A-3580SR	MKA30SR103G	Hyper Red	640	8	10



C-4880X

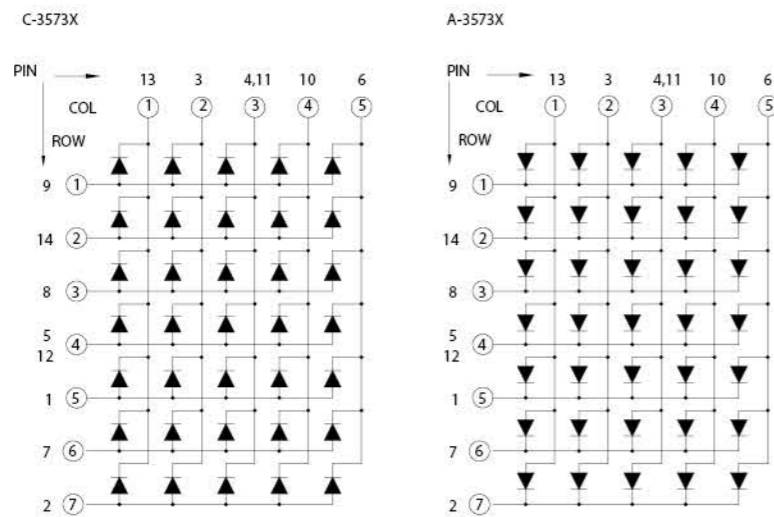
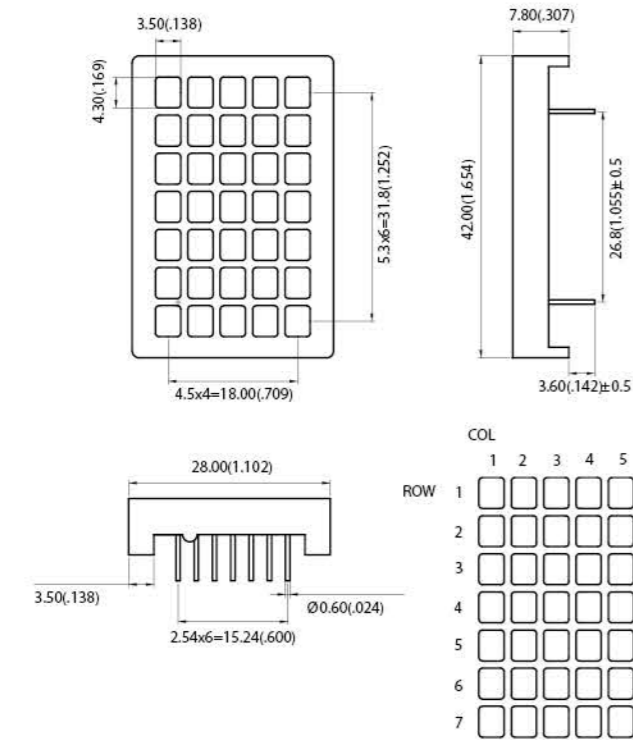


A-4880X



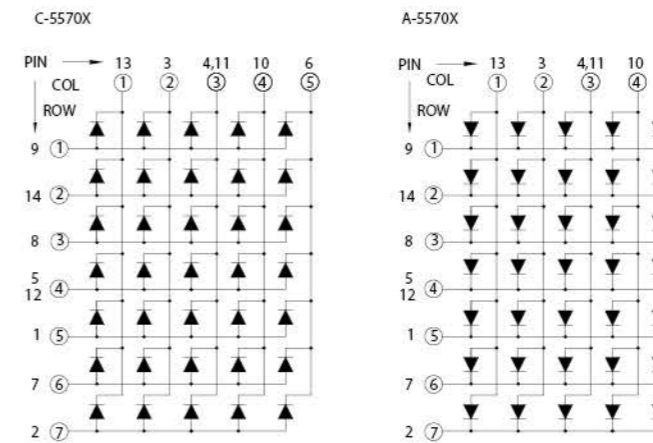
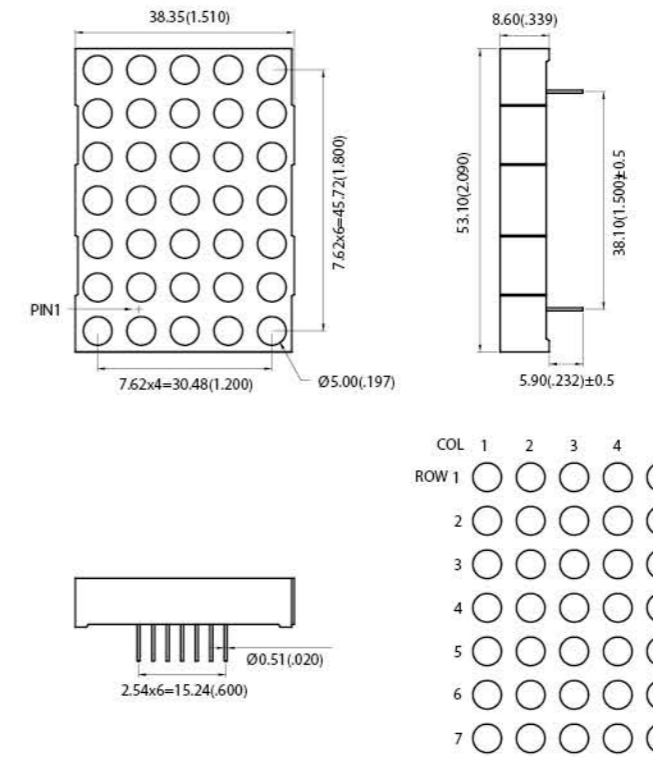
4880 Series
1.5 inch 8x8

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-4880G	MKC40G091G	A-4880G	MKA40G087G	Yellow Green	570	3.6	10
C-4880Y	MKC40Y090G	A-4880Y	MKA40Y086G	Yellow	587	3.4	10
C-4880E	MKC40E092G	A-4880E	MKA40E088G	Super Red	628	3.5	10
C-4880SR	MKC40SR089G	A-4880SR	MKA40SR085G	Hyper Red	640	10	10



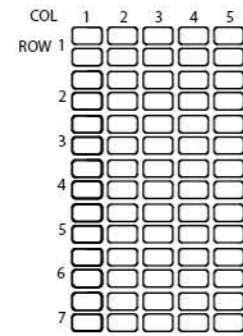
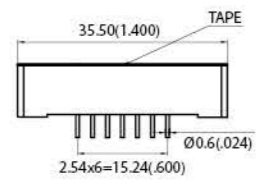
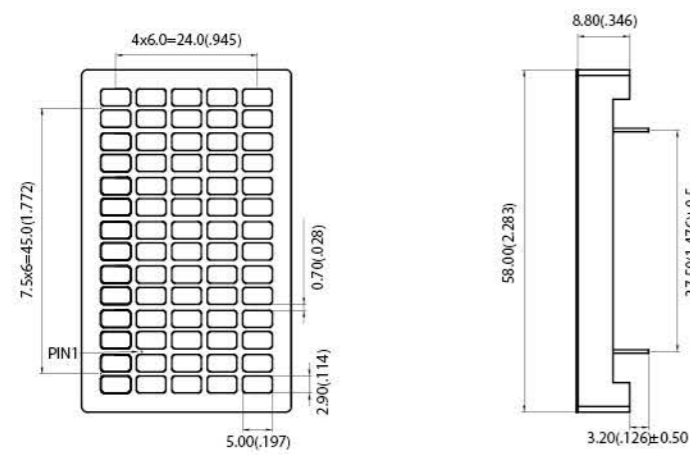
3573 Series
1.7 inch 5x7

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-3573G	MKC3BG055G	A-3573G	MKA3BG051G	Yellow Green	570	3.6	10
C-3573Y	MKC3BY054G	A-3573Y	MKA3BY050G	Yellow	587	3.4	10
C-3573E	MKC3BE056G	A-3573E	MKA3BE052G	Super Red	628	3.5	10
C-3573SR	MKC3BSR053G	A-3573SR	MKA3BSR049G	Hyper Red	640	10	10

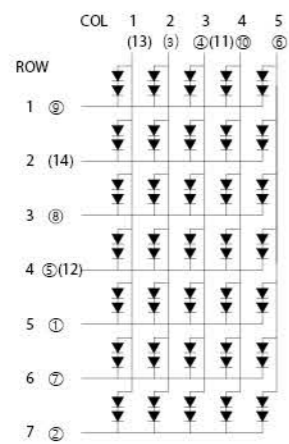


5570 Series
2.0 inch 5x7

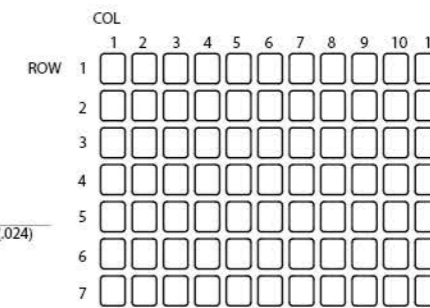
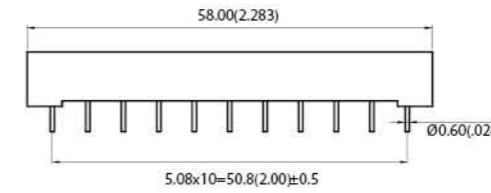
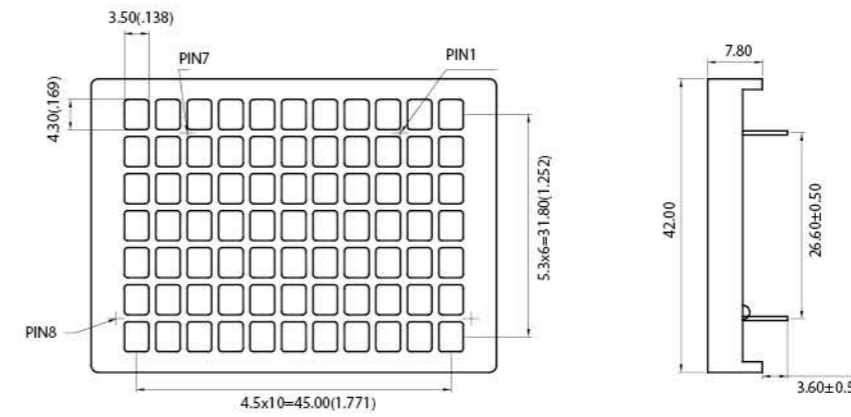
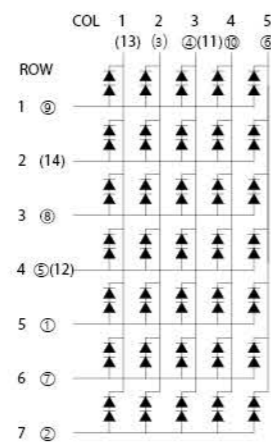
Part No.	Ref. PN	Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)		
C-5570UB	MKC50UB080G	A-5570UB	MKA50UB075G	Blue	465	15	10
C-5570G	MKC50G083G	A-5570G	MKA50G078G	Yellow Green	570	3.8	10
C5570Y	MKC50Y082G	A-5570Y	MKA50Y077G	Yellow	587	3.6	10
C-5570E	MKC50E084G	A-5570E	MKA50E079G	Super Red	628	3.7	10
C-5570SR	MKC50SR081G	A-5570SR	MKA50SR076G	Hyper Red	640	12	10



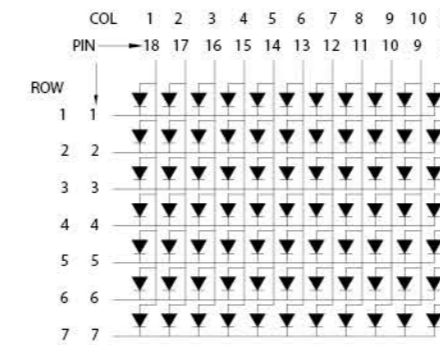
C-3514X



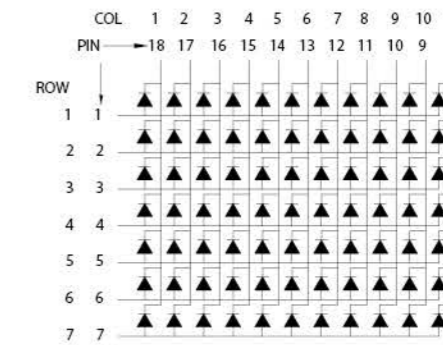
A-3514X



A-3711X



C-3711X

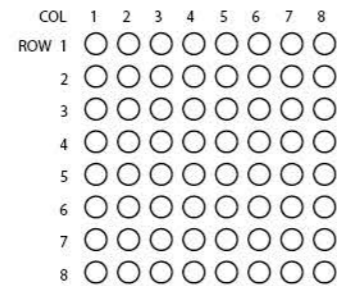
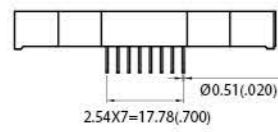
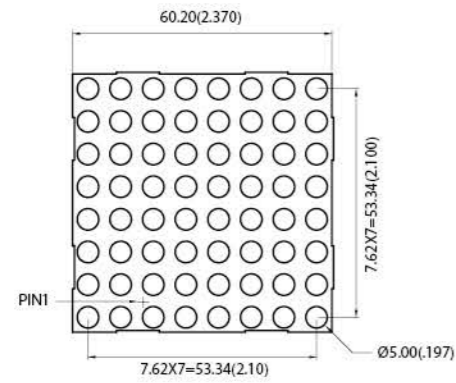


3574 Series
2.3 inch 5x7

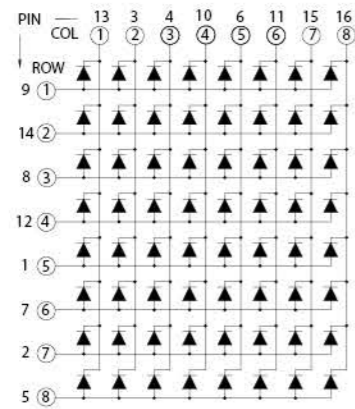
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-3574G	MKC3BG047G	A-3574G	MKA3BG043G	Yellow Green	570	4	10
C-3574Y	MKC3BY046G	A-3574Y	MKA3BY042G	Yellow	587	3.6	10
C-3574E	MKC3BE048G	A-3574E	MKA3BE044G	Super Red	628	3.8	10
C-3574SR	MKC3BSR045G	A-3574SR	MKA3BSR041G	Hyper Red	640	12	10

3711 Series
2.3 inch 7x11

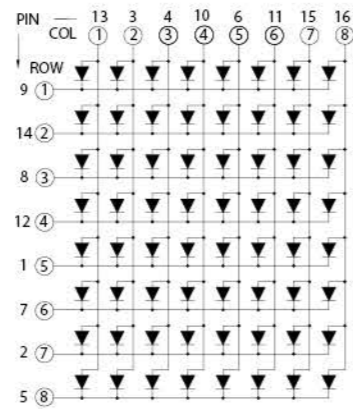
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-3711G	MKC3BG039G	A-3711G	MKA3BG035G	Yellow Green	570	3.6	10
C-3711Y	MKC3BY038G	A-3711Y	MKA3BY034G	Yellow	587	3.4	10
C-3711E	MKC3BE040G	A-3711E	MKA3BE036G	Super Red	628	3.5	10
C-3711SR	MKC3BSR037G	A-3711SR	MKA3BSR033G	Hyper Red	640	10	10



C-5880X

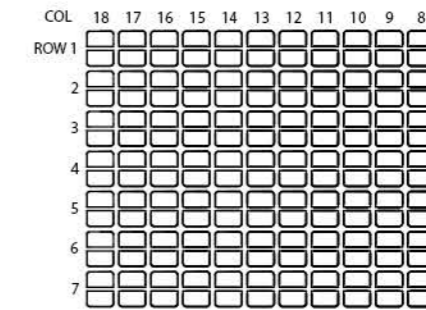
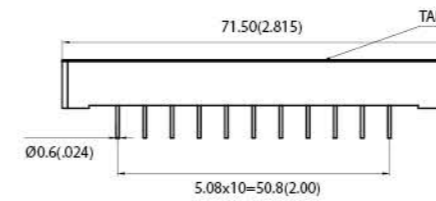
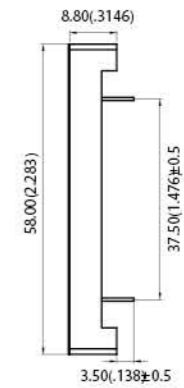
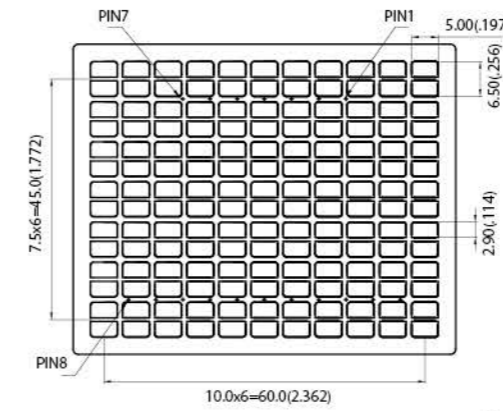


A-5880X

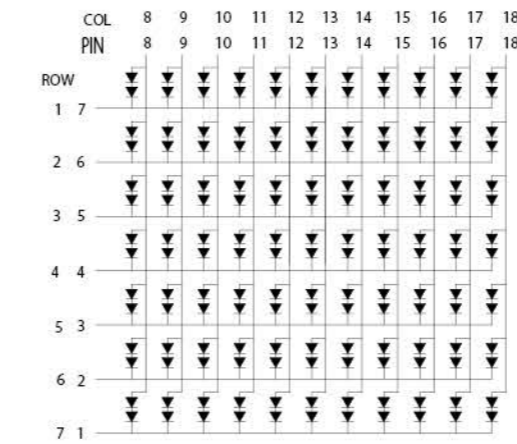


5880 Series
2.4 inch 8x8

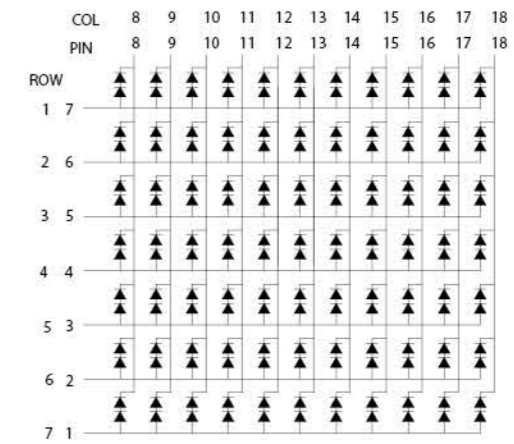
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-5880G	MKC50G073G	A-5880G	MKA50G069G	Yellow Green	570	3.8	10
C-5880Y	MKC50Y072G	A-5880Y	MKA50Y068G	Yellow	587	3.6	10
C-5880E	MKC50E074G	A-5880E	MKA50E070G	Super Red	628	3.7	10
C-5880SR	MKC50SR071G	A-5880SR	MKA50SR067G	Hyper Red	640	12	10



C-5711X



A-5711X



5711 Series
2.8 inch 7x11

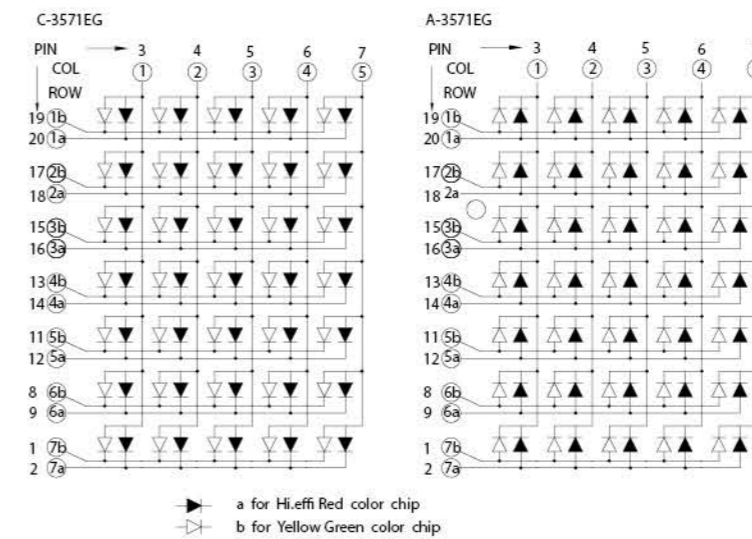
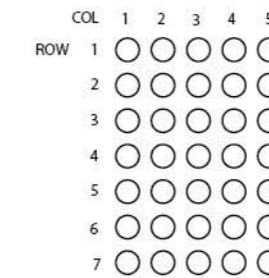
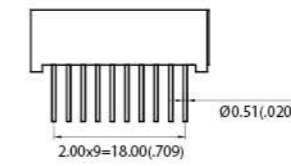
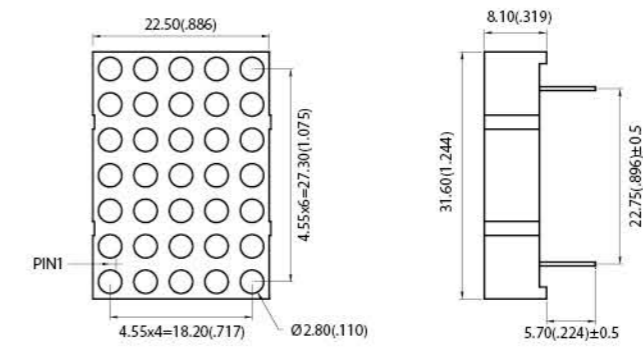
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-5711G	MKC5BG031G	A-5711G	MKA5BG027G	Yellow Green	570	4	10
C-5711Y	MKC5BY030G	A-5711Y	MKA5BY026G	Yellow	587	3.6	10
C-5711E	MKC5BE032G	A-5711E	MKA5BE028G	Super Red	628	3.8	10
C-5711SR	MKC5BSR029G	A-5711SR	MKA5BSR025G	Hyper Red	640	12	10

Dot Matrix-Dual Color



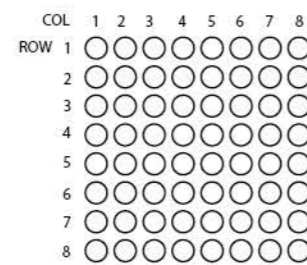
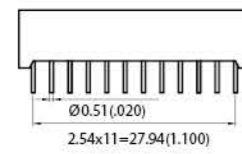
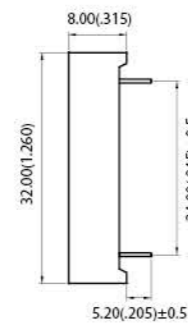
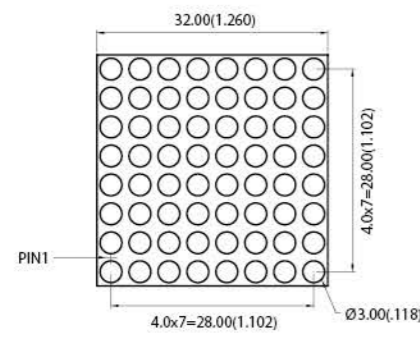
Application

- Control panel
- Energy meter
- Lift display
- Home appliance
- Numeric display
- Medical devices display

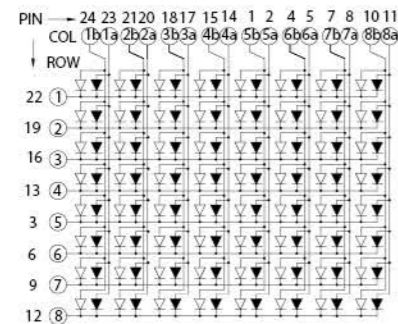


3571EG Series 1.2 inch 5x7

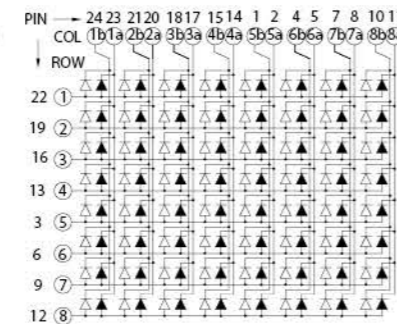
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-3571EG	MKC30EG066G	A-3571EG	MKA30EG065G	● Super Red	628	2.8	10
				● Yellow Green	570	2.9	10



C-3880EG



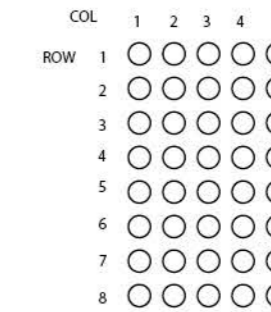
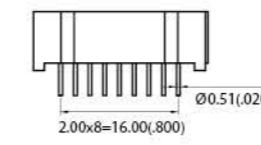
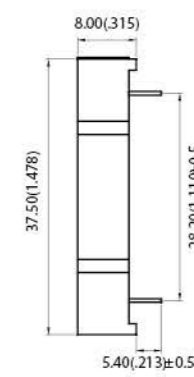
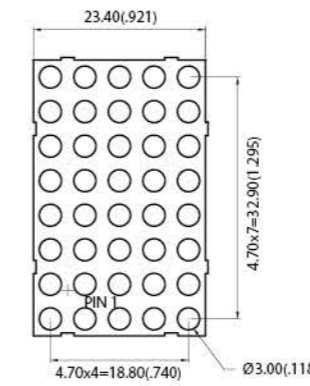
A-3880EG



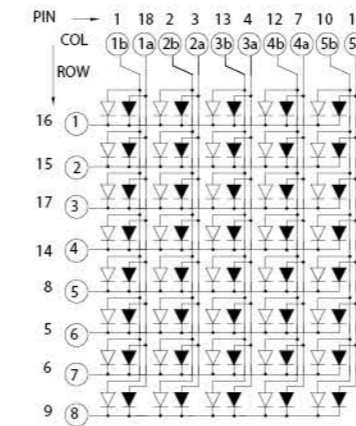
▲ a for Hi.effi Red color chip
 ▼ b for Yellow Green color chip

3880EG Series
1.2 inch 8x8

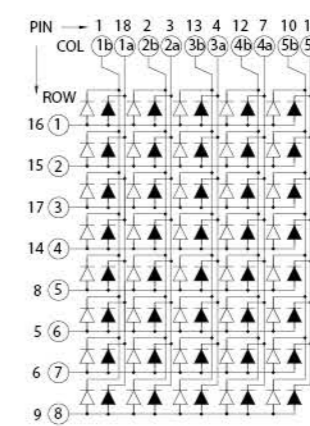
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-3880EG	MKC30EG062G	A-3880EG	MKA30EG061G	● Super Red	628	2.8	10
				● Yellow Green	570	2.9	10



C-3580EG



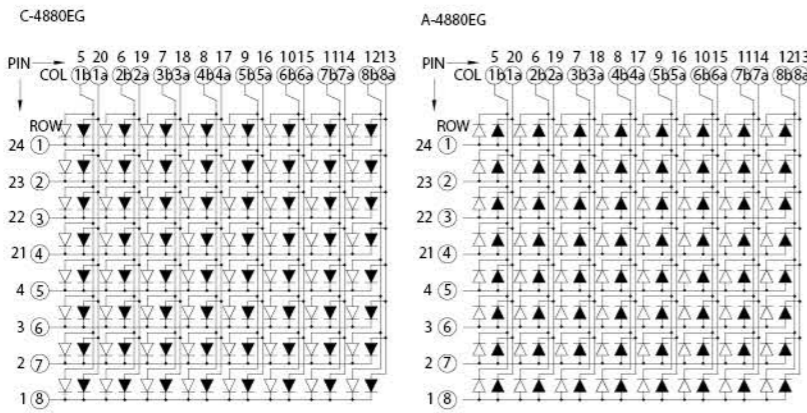
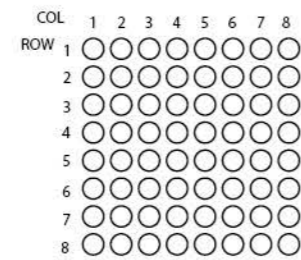
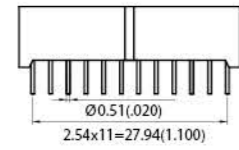
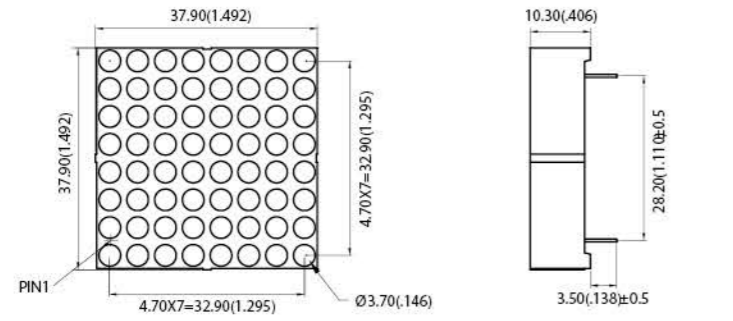
A-3580EG



▲ a for Hi.effi Red color chip
 ▼ b for Yellow Green color chip

3580EG Series
1.5 inch 5x8

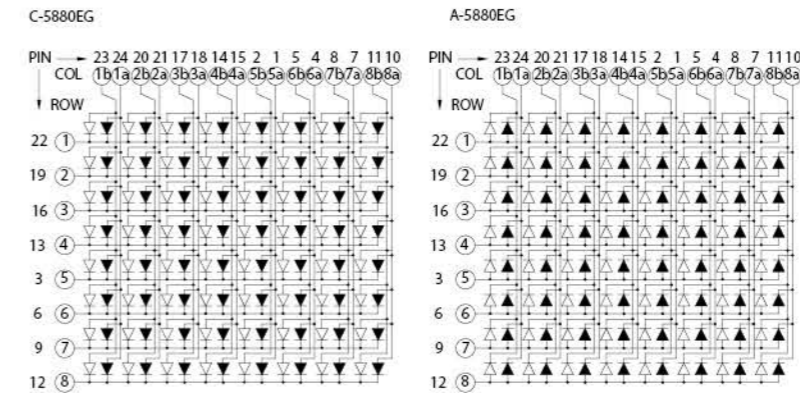
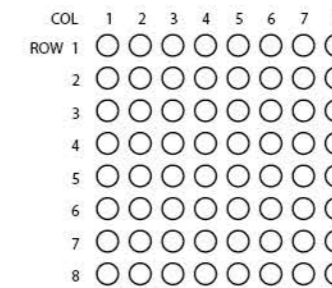
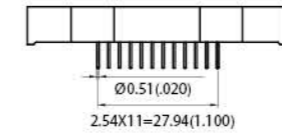
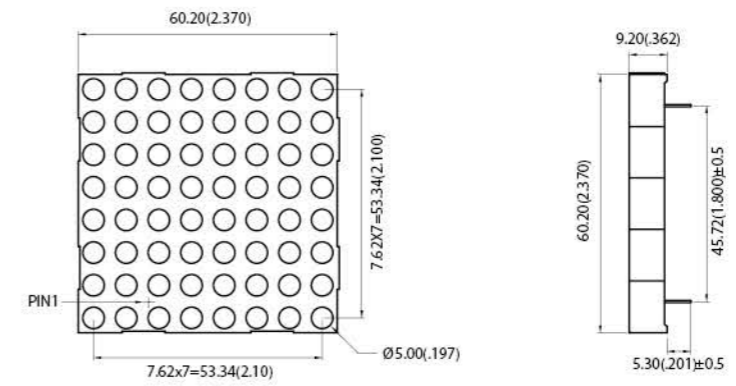
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-3580EG	MKC30EG064G	A-3580EG	MKA30EG063G	● Super Red	628	2.8	10
				● Yellow Green	570	2.9	10



▶ a for Hi.eff Red color chip
 ◀ b for Yellow Green color chip

4880EG Series
 1.5 inch 8x8

Common Cathode		Common Anode		Color	Wavelength λ _d (nm)/CIE (x,y)	Typ. Luminous Intensity I _v (mcd)/Seg.	Forward Current I _F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-4880EG	MKC40EG060G	A-4880EG	MKA40EG059G	Super Red	628	3.5	10
				Yellow Green	570	3.6	10

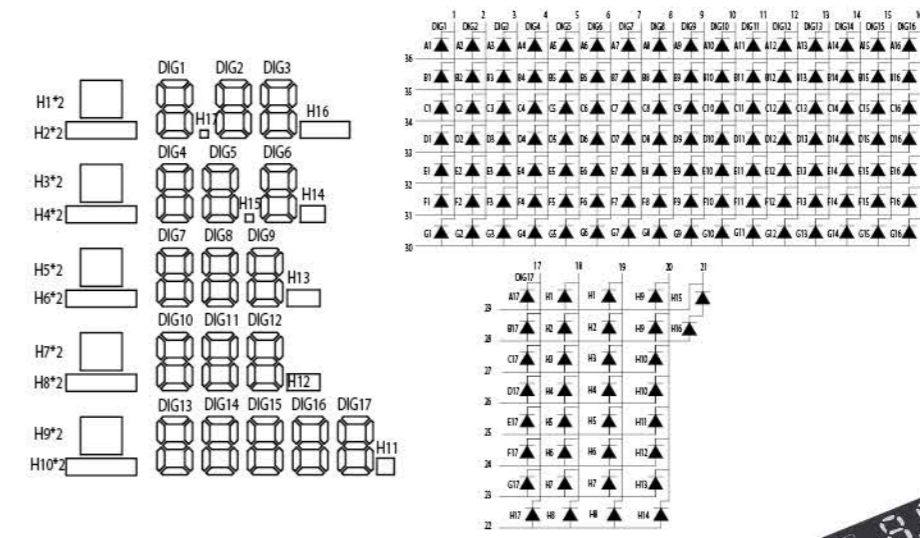
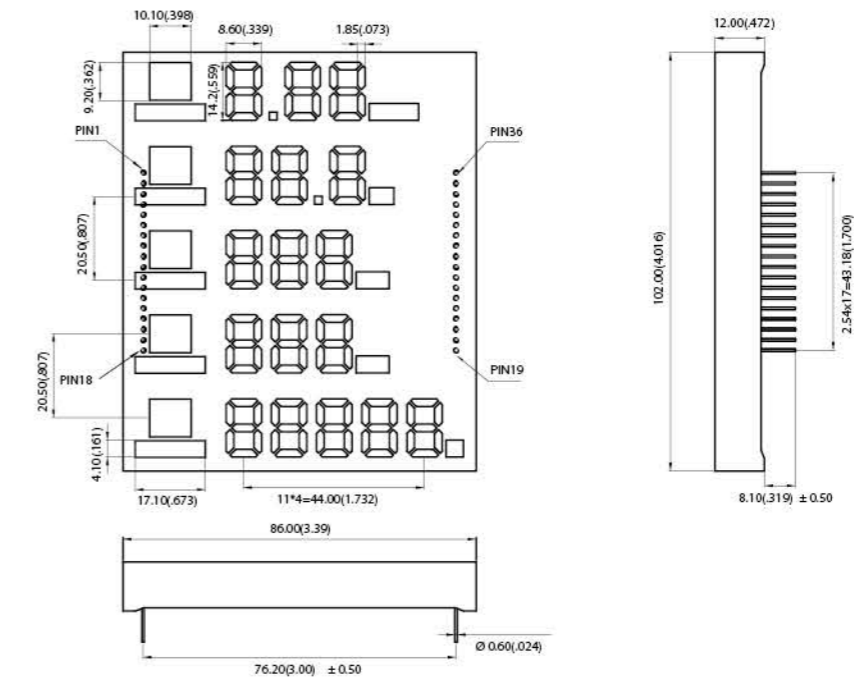


▶ a for Hi.eff Red color chip
 ◀ b for Yellow Green color chip

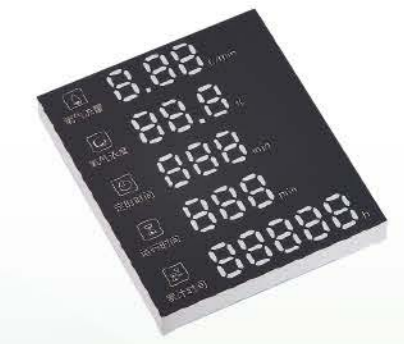
5880EG Series
 2.4 inch 8x8

Common Cathode		Common Anode		Color	Wavelength λ _d (nm)/CIE (x,y)	Typ. Luminous Intensity I _v (mcd)/Seg.	Forward Current I _F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
C-5880EG	MKC50EG058G	A-5880EG	MKA50EG057G	Super Red	628	3.7	10
				Yellow Green	570	3.8	10

Custom-made

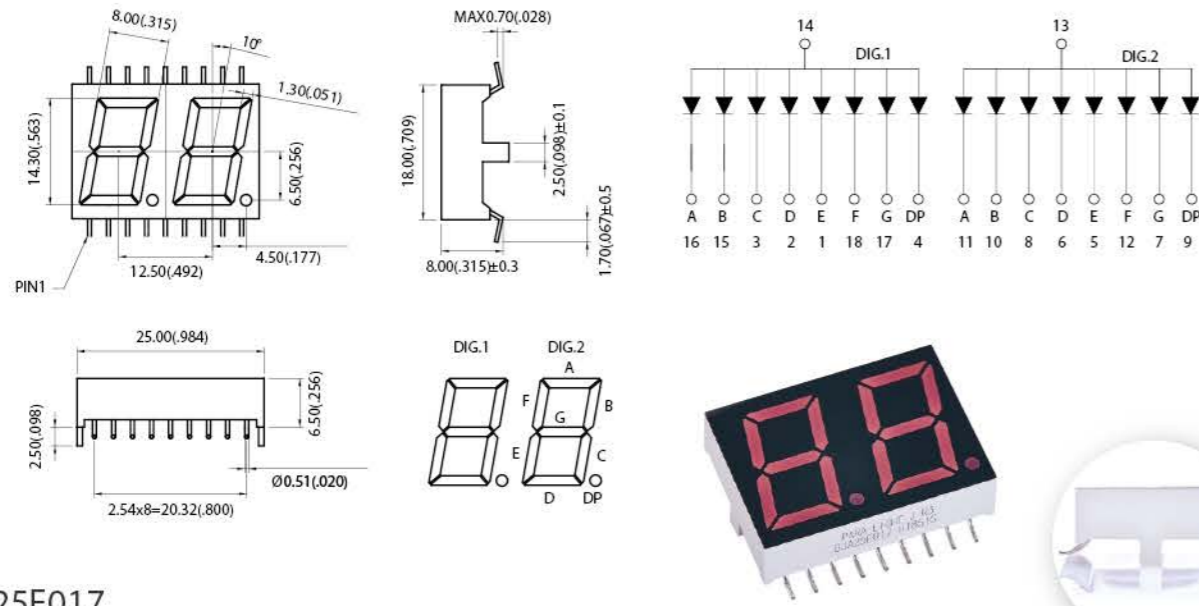


- Application
- Control panel
 - Energy meter
 - Lift display
 - Home appliance
 - Numeric display
 - Medical devices display



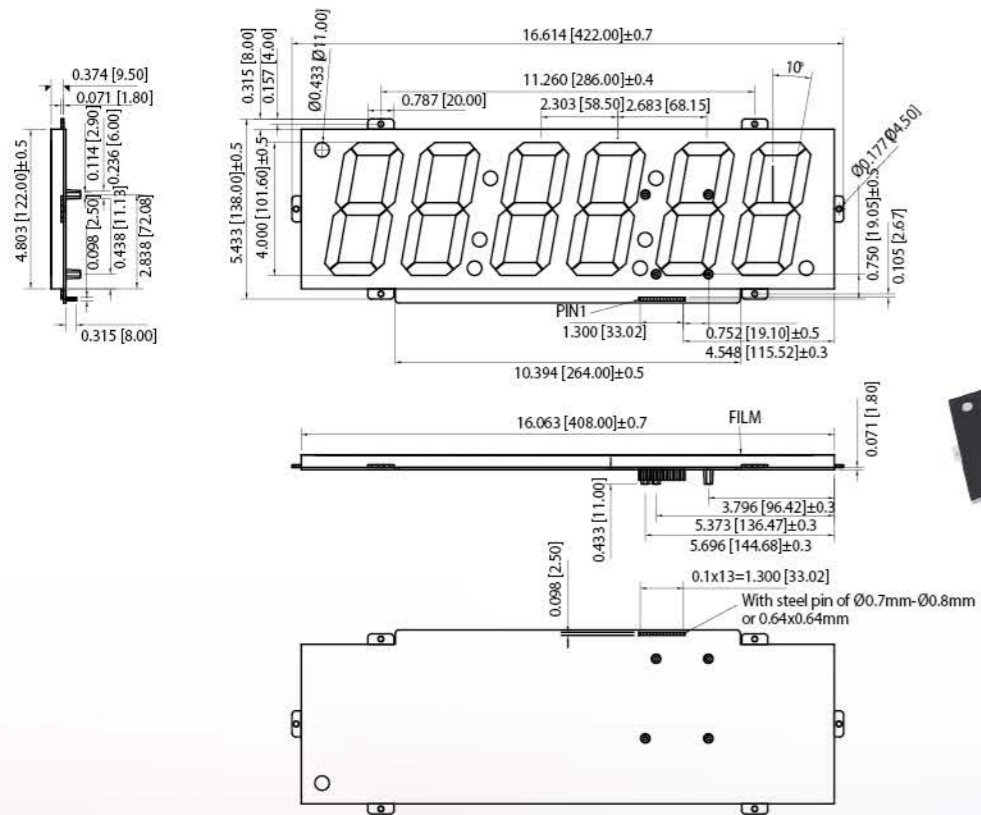
DQCH5UB246G
LED Display Module

*Any custom-made LED Display requirement, please contact Para Light sales teams or Para Light distributors.



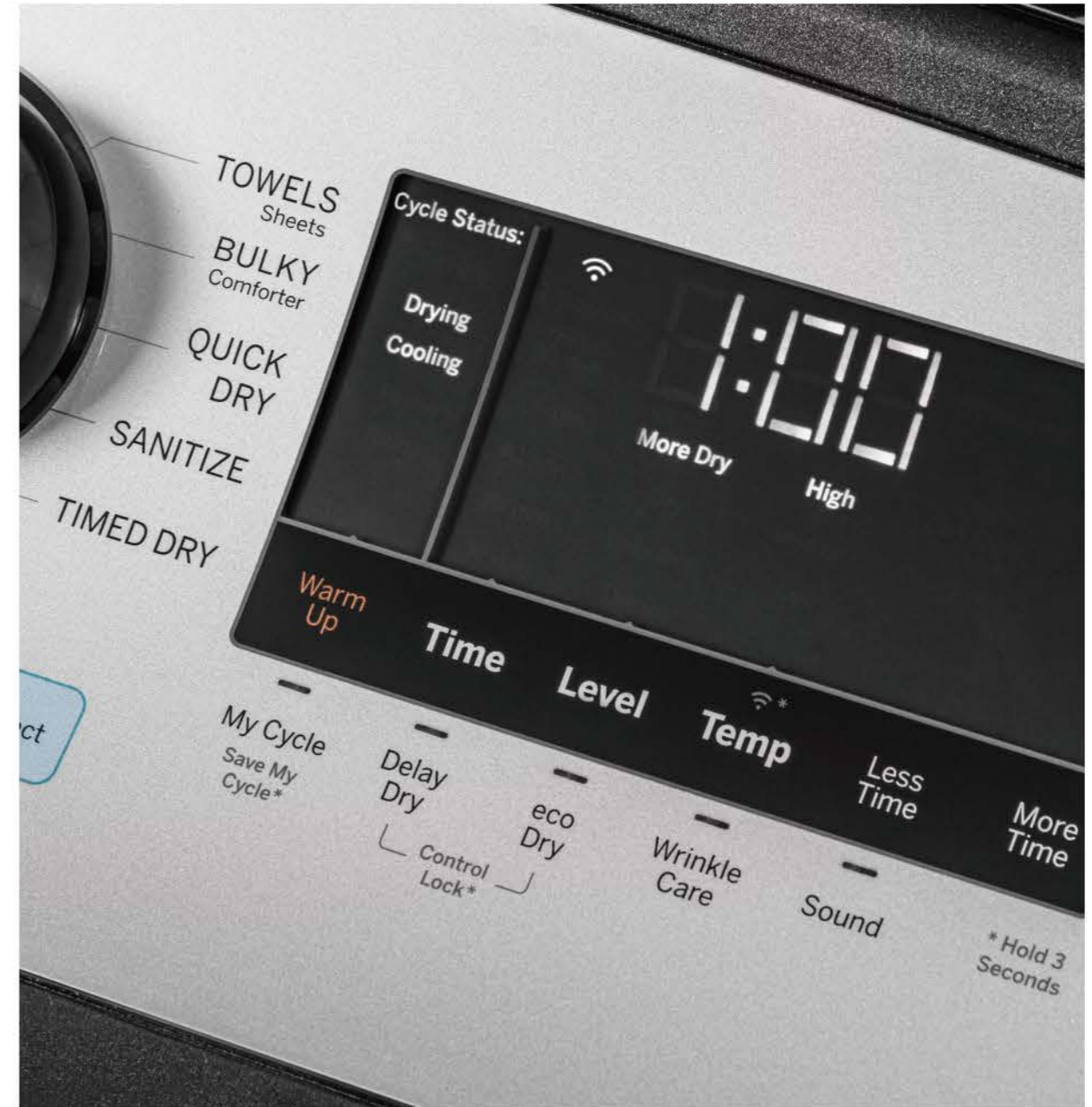
DJA25E017
Dual Digit

*Any custom-made LED Display requirement, please contact Para Light sales teams or Para Light distributors.



DSA640LPG6134GA
LED Display Module

*Any custom-made LED Display requirement, please contact Para Light sales teams or Para Light distributors.

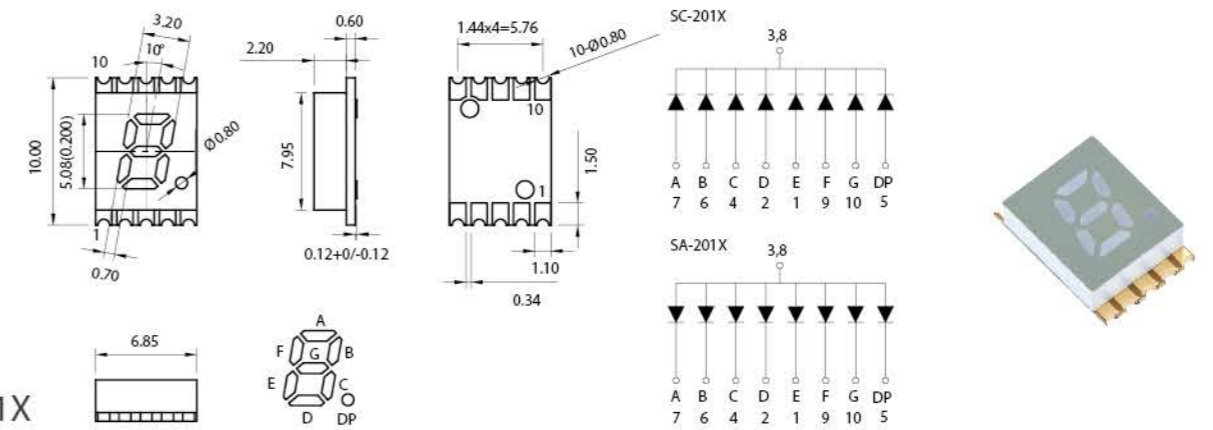


SMT Single Digit



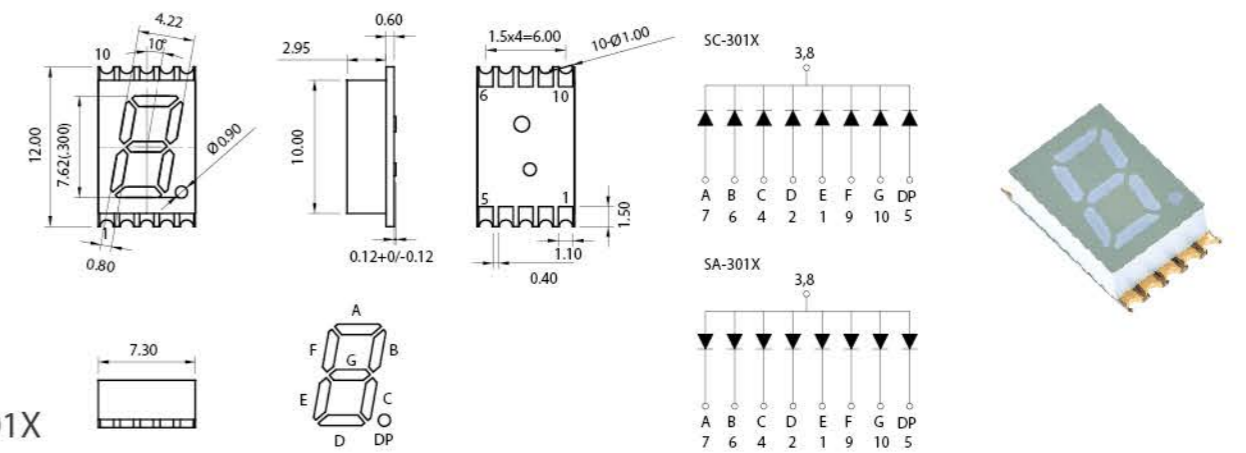
Application

- Smart appliances
- Medical and industrial applications
- Audio entertainment display
- Instrument panel display
- Customized product



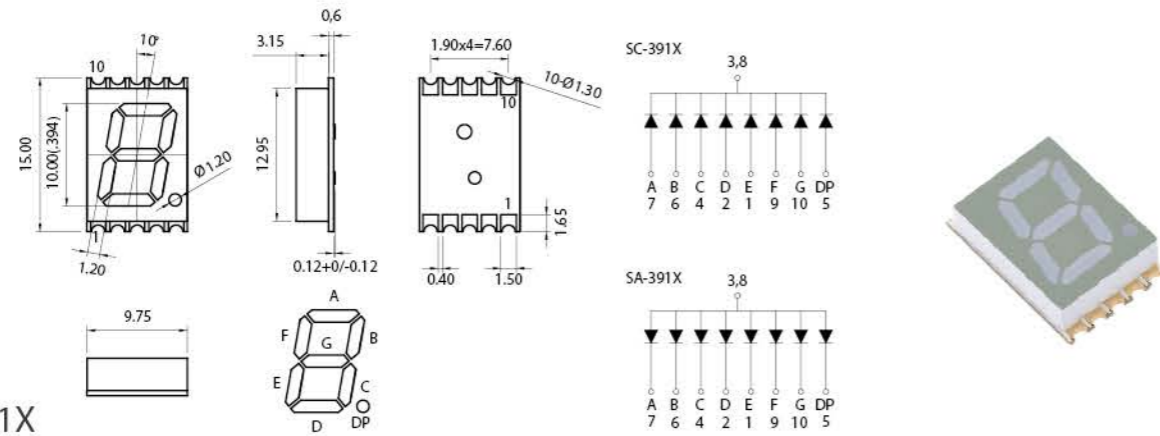
SC/A-201X
0.2 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-201LE1	SC201LE1999	SA-201LE1	SA201LE1082	Orange Red	622	8	10
SC-201G1	SC201G1998	SA-201G1	SA201G1092	Yellow Green	570	2	10
SC-201UB	SC201UB997	SA-201UB	SA201UB102	Blue	465	10	10
SC-201UW	SC201UW996	SA-201UW	SA201UW112	White	(0.30, 0.30)	60	10



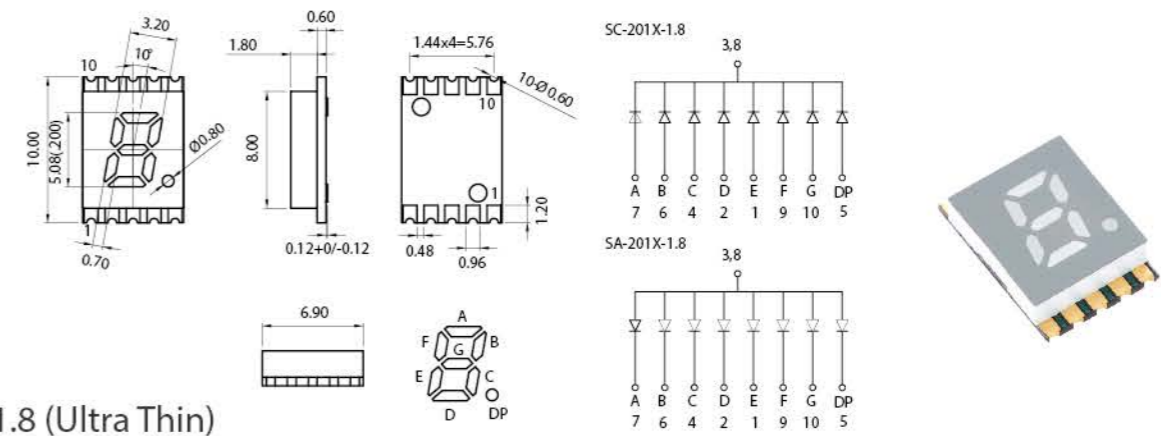
SC/A-301X
0.3 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-301LE1	SC301LE1995	SA-301LE1	SA301LE1083	Orange Red	622	10	10
SC-301G1	SC301G1994	SA-301G1	SA301G1093	Yellow Green	570	2.5	10
SC-301UB	SC301UB993	SA-301UB	SA301UB103	Blue	465	12	10
SC-301UW	SC301UW992	SA-301UW	SA301UW113	White	(0.30, 0.30)	68	10



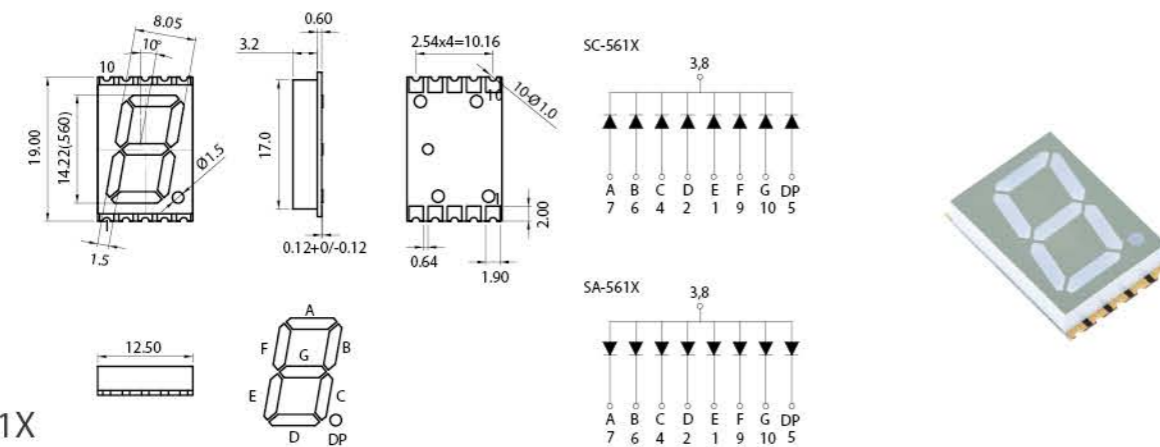
SC/A-391X
0.39 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-391LR1	SC391LR1991	SA-391LR1	SA391LR1084	● Super Red	631	12	10
SC-391G1	SC391G1990	SA-391G1	SA391G1094	● Yellow Green	570	4	10
SC-391UB	SC391UB989	SA-391UB	SA391UB104	● Blue	465	14	10
SC-391UW	SC391UW988	SA-391UW	SA391UW114	○ White	(0.30, 0.31)	75	10



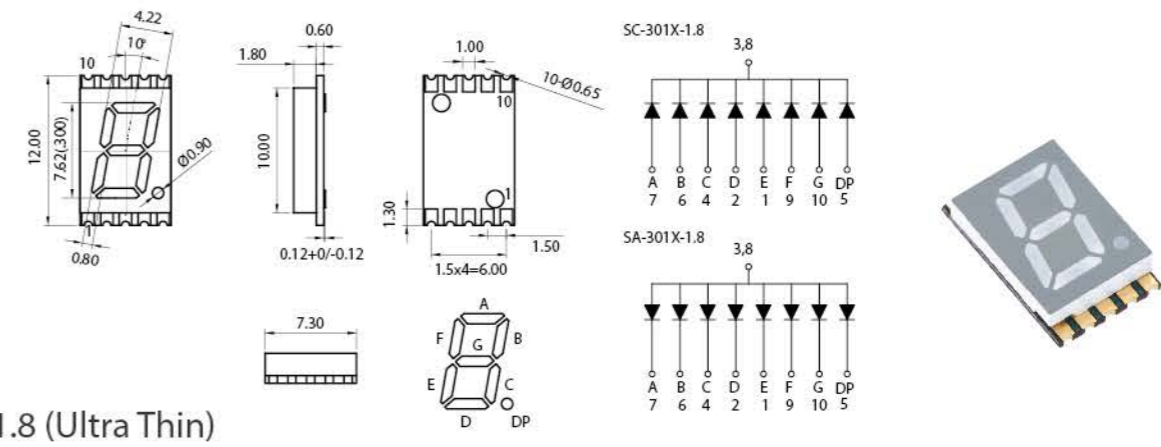
SC/A-201X-1.8 (Ultra Thin)
0.2 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-201LE1-1.8	SC201LE1963	SA-201LE1-1.8	SA201LE1122	● Orange Red	622	15	10
SC-201G1-1.8	SC201G1962	SA-201G1-1.8	SA201G1123	● Yellow Green	570	3.5	10
SC-201UB-1.8	SC201UB961	SA-201UB-1.8	SA201UB124	● Blue	465	19	10
SC-201UW-1.8	SC201UW960	SA-201UW-1.8	SA201UW125	○ White	(0.30, 0.30)	80	10



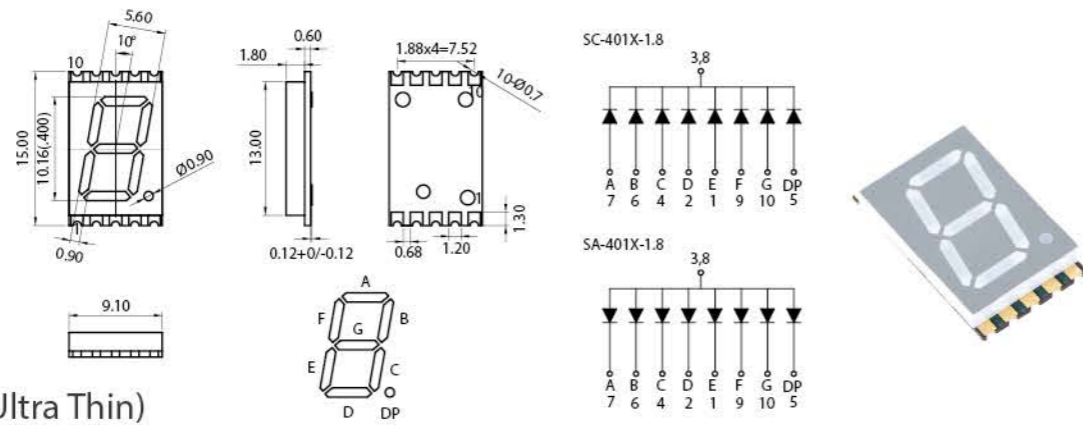
SC/A-561X
0.56 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-561LR1	SC561LR1987	SA-561LR1	SA561LR1085	● Super Red	631	16	10
SC-561G1	SC561G1986	SA-561G1	SA561G1095	● Yellow Green	570	6	10
SC-561UB	SC561UB985	SA-561UB	SA561UB105	● Blue	465	18	10
SC-561UW	SC561UW984	SA-561UW	SA561UW115	○ White	(0.30, 0.31)	80	10



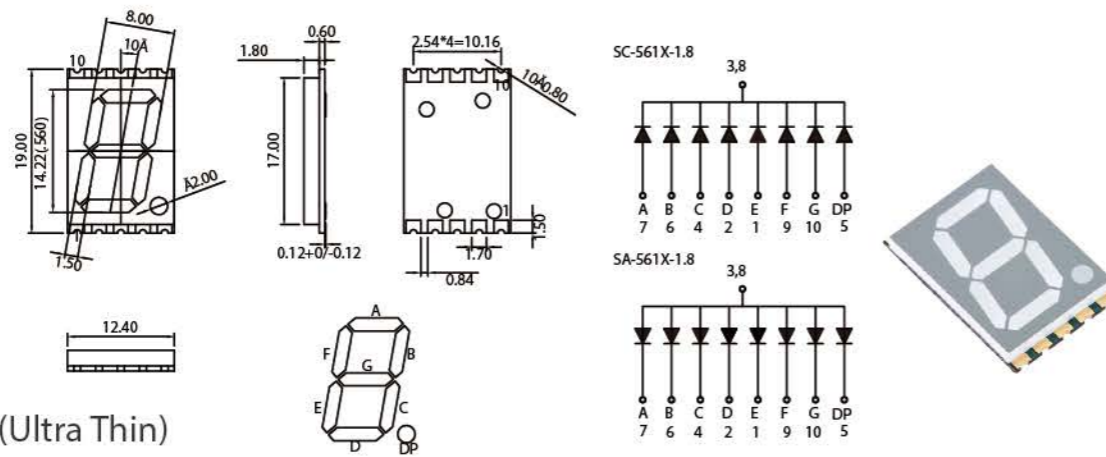
SC/A-301X-1.8 (Ultra Thin)
0.3 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-301LR1-1.8	SC301LR1959	SA-301LR1-1.8	SA301LR1126	● Super Red	631	18	10
SC-301G1-1.8	SC301G1958	SA-301G1-1.8	SA301G1127	● Yellow Green	570	5	10
SC-301UB-1.8	SC301UB957	SA-301UB-1.8	SA301UB128	● Blue	465	21	10
SC-301UW-1.8	SC301UW956	SA-301UW-1.8	SA301UW129	○ White	(0.30, 0.31)	100	10



SC/A-401X-1.8 (Ultra Thin)
0.4 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-401LR1-1.8	SC401LR1955	SA-401LR1-1.8	SA401LR1130	● Super Red	631	22	10
SC-401G1-1.8	SC401G1954	SA-401G1-1.8	SA401G1131	● Yellow Green	570	8.5	10
SC-401UB-1.8	SC401UB953	SA-401UB-1.8	SA401UB132	● Blue	465	30	10
SC-401UW-1.8	SC401UW952	SA-401UW-1.8	SA401UW133	○ White	(0.30, 0.31)	120	10

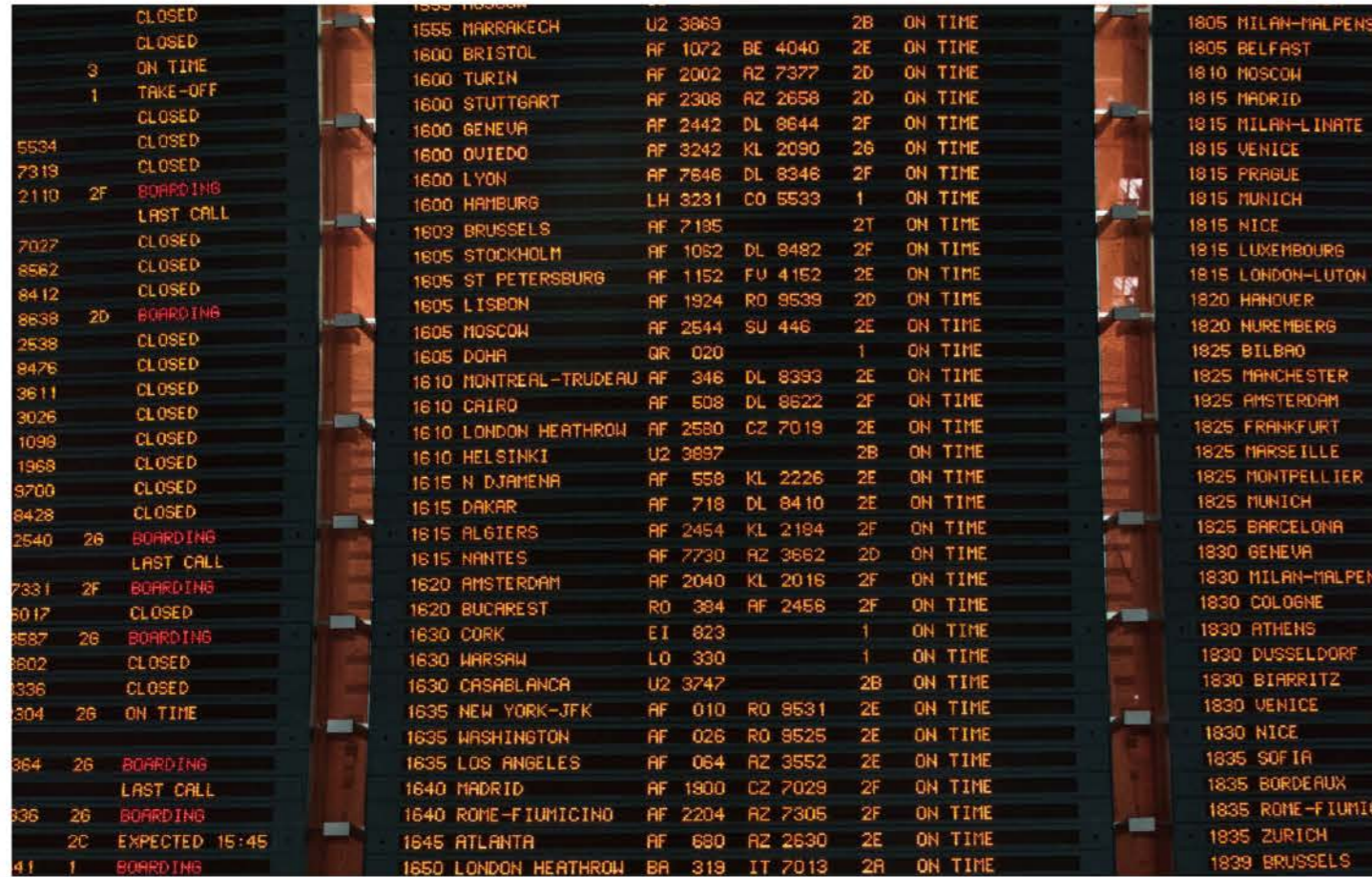


SC/A-561X-1.8 (Ultra Thin)
0.56 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-561LR1-1.8	SC561LR1951	SA-561LR1-1.8	SA561LR1134	● Super Red	631	25	10
SC-561G1-1.8	SC561G1950	SA-561G1-1.8	SA561G1135	● Yellow Green	570	10	10
SC-561UB-1.8	SC561UB949	SA-561UB-1.8	SA561UB136	● Blue	465	45	10
SC-561UW-1.8	SC561UW948	SA-561UW-1.8	SA561UW137	○ White	(0.30, 0.31)	180	10

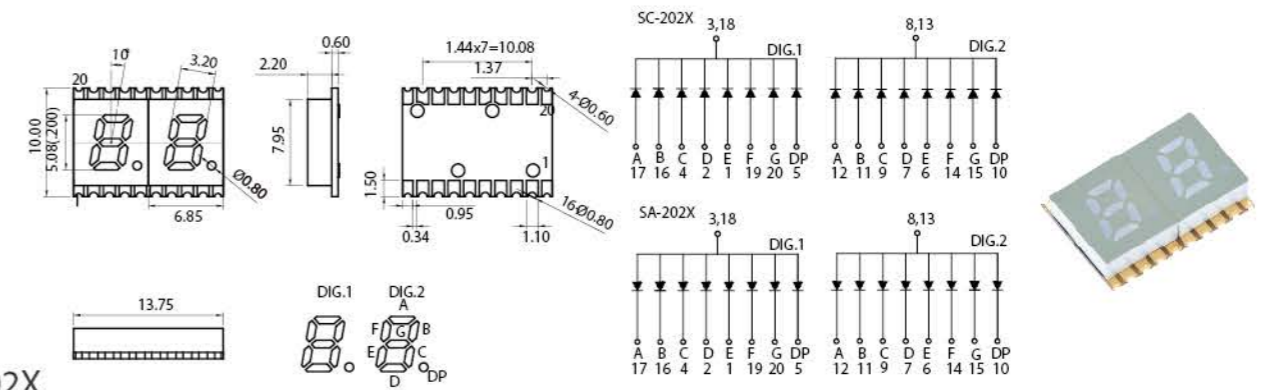


SMT Dual Digit



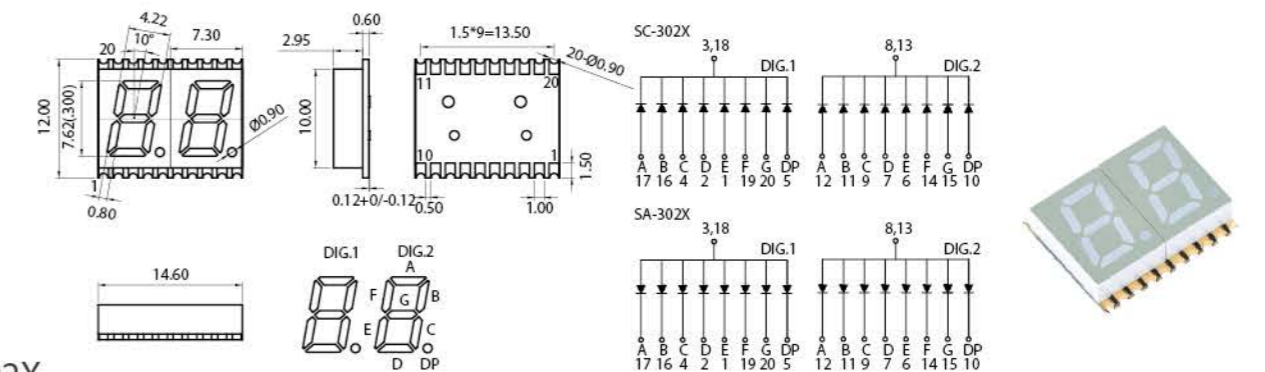
Application

- Smart appliances
- Medical and industrial applications
- Audio entertainment display
- Instrument panel display
- Customized product



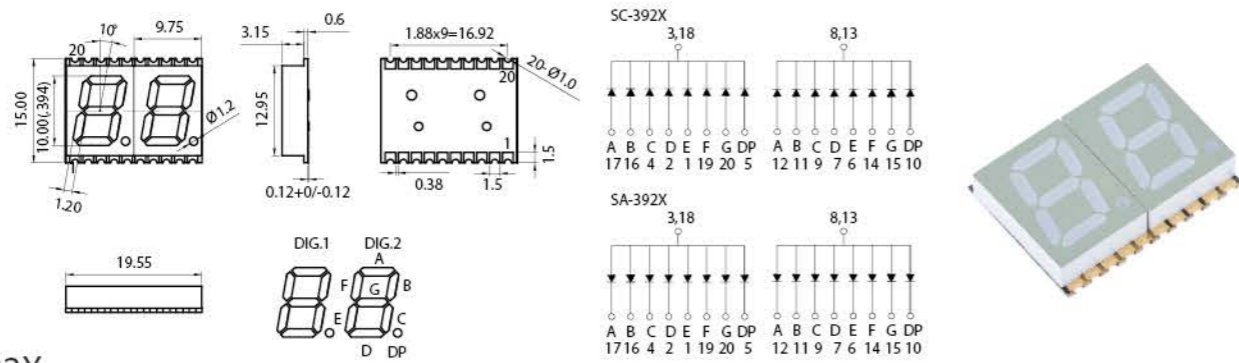
SC/A-202X
0.2 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-202LE1	SC202LE1983	SA-202LE1	SA202LE1086	Orange Red	622	8	10
SC-202G1	SC202G1982	SA-202G1	SA202G1096	Yellow Green	570	2	10
SC-202UB	SC202UB981	SA-202UB	SA202UB106	Blue	465	10	10
SC-202UW	SC202UW980	SA-202UW	SA202UW116	White	(0.30, 0.30)	60	10



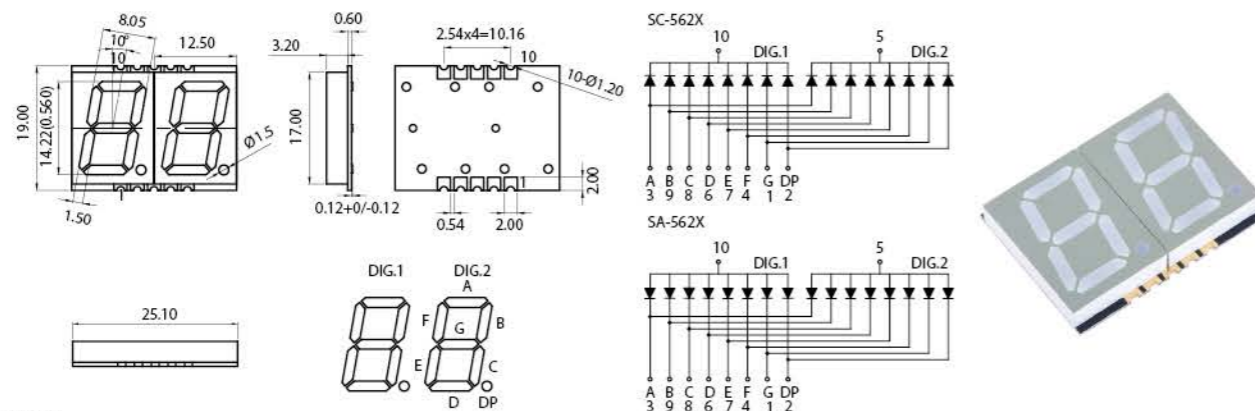
SC/A-302X
0.3 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-302LE1	SC302LE1979	SA-302LE1	SA302LE1087	Orange Red	622	10	10
SC-302G1	SC302G1978	SA-302G1	SA302G1097	Yellow Green	570	2.5	10
SC-302UB	SC302UB977	SA-302UB	SA302UB107	Blue	465	12	10
SC-302UW	SC302UW976	SA-302UW	SA302UW117	White	(0.30, 0.30)	68	10



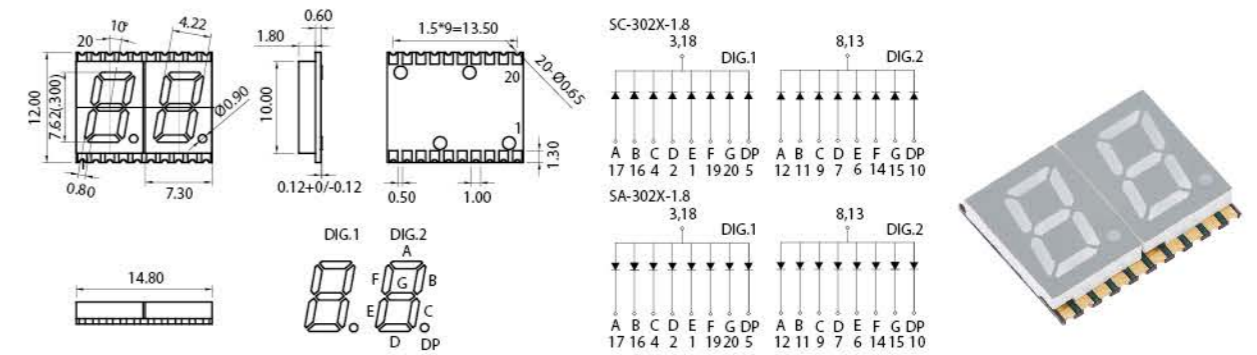
SC/A-392X
0.39 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-392LR1	SC392LR1975	SA-392LR1	SA392LR1088	● Super Red	631	12	10
SC-392G1	SC392G1974	SA-392G1	SA392G1098	● Yellow Green	570	4	10
SC-392UB	SC392UB973	SA-392UB	SA392UB108	● Blue	465	14	10
SC-392UW	SC392UW972	SA-392UW	SA392UW118	○ White	(0.30, 0.31)	75	10



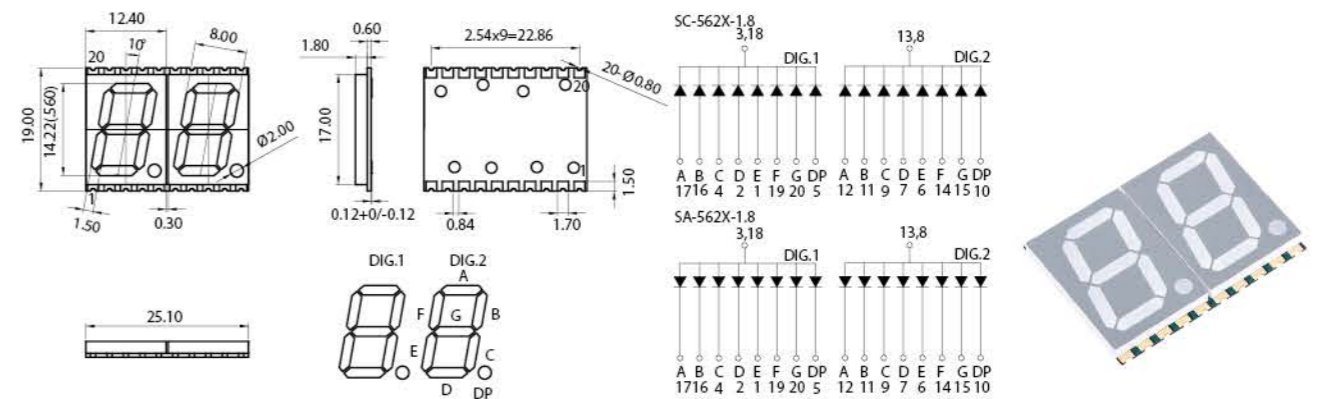
SC/A-562X
0.56 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-562LR1	SC562LR1971	SA-562LR1	SA562LR1089	● Super Red	631	16	10
SC-562G1	SC562G1970	SA-562G1	SA562G1099	● Yellow Green	570	6	10
SC-562UB	SC562UB969	SA-562UB	SA562UB109	● Blue	465	18	10
SC-562UW	SC562UW968	SA-562UW	SA562UW119	○ White	(0.30, 0.31)	80	10



SC/A-302X-1.8 (Ultra Thin)
0.3 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-302LR1-1.8	SC302LR1947	SA-302LR1-1.8	SA302LR1138	● Super Red	631	18	10
SC-302G1-1.8	SC302G1946	SA-302G1-1.8	SA302G1139	● Yellow Green	570	5	10
SC-302UB-1.8	SC302UB945	SA-302UB-1.8	SA302UB140	● Blue	465	21	10
SC-302UW-1.8	SC302UW944	SA-302UW-1.8	SA302UW141	○ White	(0.30, 0.31)	100	10



SC/A-562X-1.8 (Ultra Thin)
0.56 inch

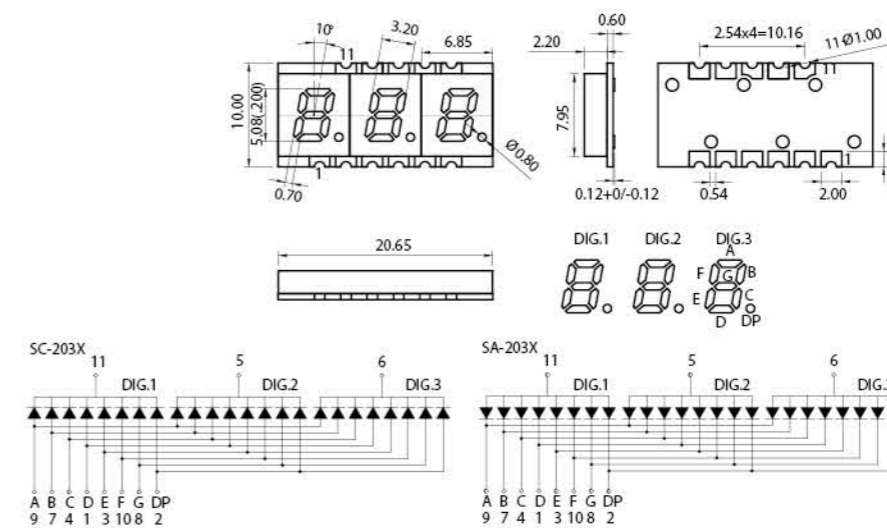
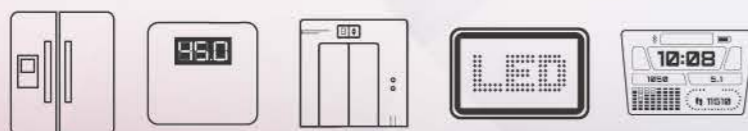
Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-561LR1-1.8	SC562LR1943	SA-561LR1-1.8	SA562LR1142	● Super Red	631	25	10
SC-561G1-1.8	SC562G1942	SA-561G1-1.8	SA562G1143	● Yellow Green	570	10	10
SC-561UB-1.8	SC562UB941	SA-561UB-1.8	SA562UB144	● Blue	465	45	10
SC-561UW-1.8	SC562UW940	SA-561UW-1.8	SA562UW145	○ White	(0.30, 0.31)	180	10

SMT Three Digit



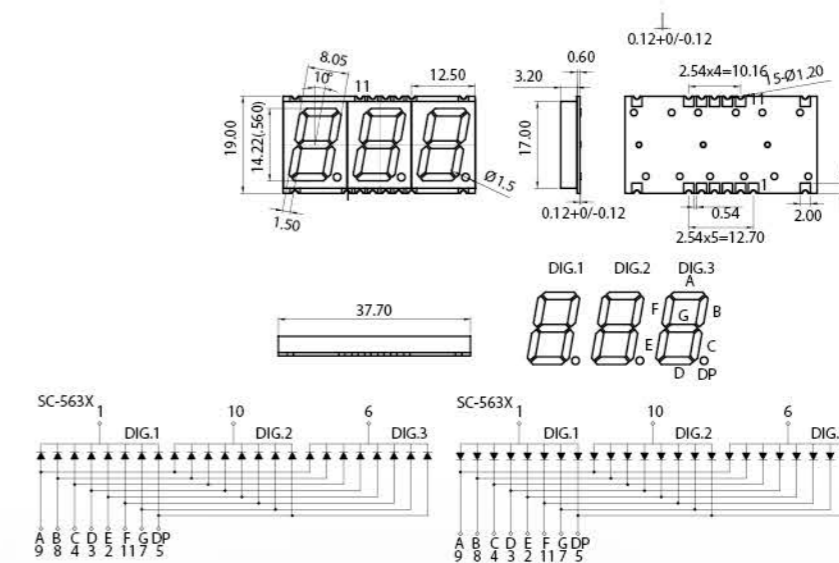
Application

- Smart appliances
- Medical and industrial applications
- Audio entertainment display
- Instrument panel display
- Customized product



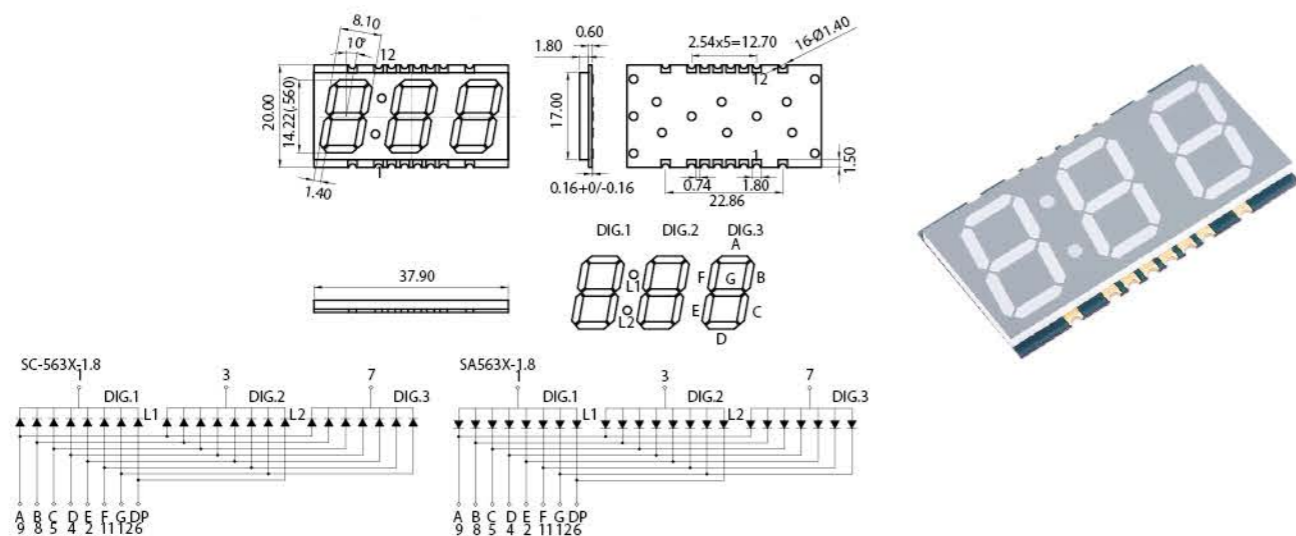
SC/A-203X
0.2 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-203LE1	SC203LE1935	SA-203LE1	SA203LE1090	Orange Red	622	8	10
SC-203G1	SC203G1934	SA-203G1	SA203G1100	Yellow Green	570	2	10
SC-203UB	SC203UB933	SA-203UB	SA203UB110	Blue	465	10	10
SC-203UW	SC203UW932	SA-203UW	SA203UW120	White	(0.30, 0.30)	60	10



SC/A-563X
0.56 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_f (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-563LR1	SC563LR1967	SA-563LR1	SA563LR1091	Super Red	631	16	10
SC-563G1	SC563G1966	SA-563G1	SA563G1101	Yellow Green	570	6	10
SC-563UB	SC563UB965	SA-563UB	SA563UB111	Blue	465	18	10
SC-563UW	SC563UW964	SA-563UW	SA563UW121	White	(0.30, 0.31)	80	10



SC/A-563X-1.8 (Ultra Thin)
0.56 inch

Common Cathode		Common Anode		Color	Wavelength λ_d (nm)/CIE (x,y)	Typ. Luminous Intensity I_v (mcd)/Seg.	Forward Current I_F (mA)
Part No.	Ref. PN	Part No.	Ref. PN				
SC-563LR1-1.8	SC563LR1939	SA-563LR1-1.8	SA563LR1146	● Super Red	631	25	10
SC-563G1-1.8	SC563G1938	SA-563G1-1.8	SA563G1147	● Yellow Green	570	10	10
SC-563UB-1.8	SC563UB937	SA-563UB-1.8	SA563UB148	● Blue	465	45	10
SC-563UW-1.8	SC563UW936	SA-563UW-1.8	SA563UW149	○ White	(0.30, 0.31)	180	10

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