

Bi-Level Variable T-1 (3mm) Centerline

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**U.L. RATED
MATERIALS**

PART NO.	COLOR	PEAK (nm)	TYP VF	TYP IF	TYP mcd
H301CRD-XXX	RED	660	1.7	20mA	8.0
H301CGD-XXX	GREEN	565	2.1	20mA	15.0
H301CYD-XXX	YELLOW	585	2.2	20mA	18.0
H301CSR-XXX	SUPER RED	660	1.8	20mA	60.0
H301CHD-XXX	HE RED	635	1.8	20mA	40.0
H301CBWD-XXX	BLUE	430	5.0	20mA	15.0

H301CHDL-XXX	HE RED	635	1.8	2mA	2.5
H301CGDL-XXX	GREEN	565	1.8	2mA	2.5
H301CYDL-XXX	YELLOW	585	1.8	2mA	2.5

H301CHD5V-XXX	HE RED	635	5.0	10mA	15.0
H301CGD5V-XXX	GREEN	565	5.0	10mA	15.0
H301CYD5V-XXX	YELLOW	585	5.0	10mA	14.0

XXX	C/L 1	C/L 2	H
100	.100 (2.5)	.300 (7.6)	.415 (10.5)
120	.120 (3.0)	.320 (8.1)	.435 (11.0)
140	.140 (3.6)	.340 (8.6)	.455 (11.6)
160	.160 (4.1)	.360 (9.1)	.475 (12.1)
180	.180 (4.6)	.380 (9.7)	.495 (12.6)

H301C GDL-120*

Series

*XXX= Centerline "C/L"

PART NO.	COLOR	PEAK (nm)	TYP VF	TYP IF	TYP mcd
H300CRD-XXX	RED	660	1.7	20mA	8.0
H300CGD-XXX	GREEN	565	2.1	20mA	15.0
H300CYD-XXX	YELLOW	585	2.2	20mA	18.0
H300CSR-XXX	SUPER RED	660	1.8	20mA	60.0
H300CHD-XXX	HE RED	635	1.8	20mA	40.0
H300CBWD-XXX	BLUE	430	5.0	20mA	15.0

H300CHDL-XXX	HE RED	635	1.8	2mA	2.5
H300CGDL-XXX	GREEN	565	1.8	2mA	2.5
H300CYDL-XXX	YELLOW	585	1.8	2mA	2.5

H300CHD5V-XXX	HE RED	635	5.0	10mA	15.0
H300CGD5V-XXX	GREEN	565	5.0	10mA	15.0
H300CYD5V-XXX	YELLOW	585	5.0	10mA	14.0

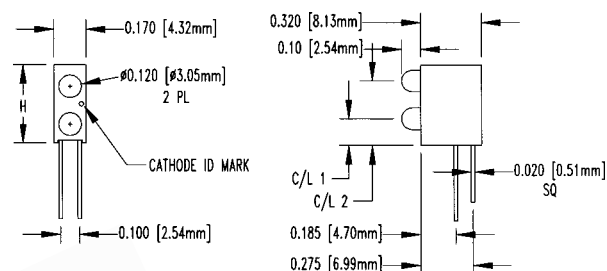
XXX	C/L 1	C/L 2	H
100	.100 (2.5)	.300 (7.6)	.415 (10.5)
120	.120 (3.0)	.320 (8.1)	.435 (11.0)
140	.140 (3.6)	.340 (8.6)	.455 (11.6)
160	.160 (4.1)	.360 (9.1)	.475 (12.1)
180	.180 (4.6)	.380 (9.7)	.495 (12.6)

H300C GD-100*

Series

*XXX= Centerline "C/L"

T-1 (3mm) Bi-Level Variable Centerline



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