

LED MOUNTS/SPACERS

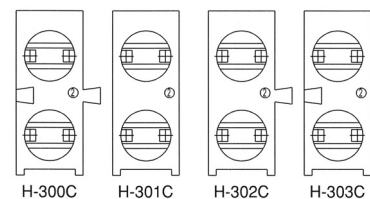
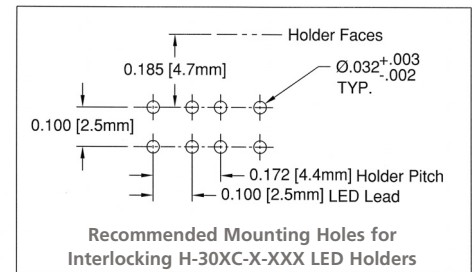
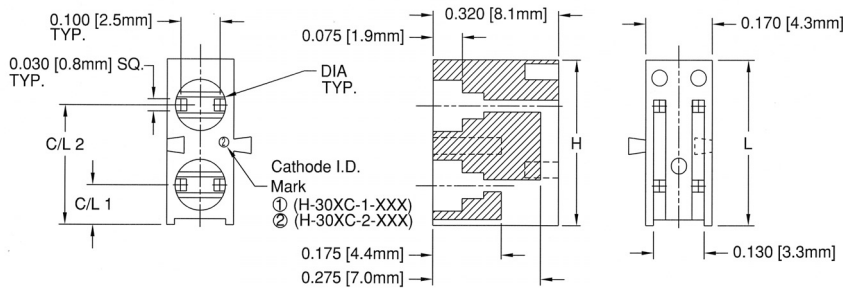
Bi-Level T-1 (3mm) Holders

- Two Different Inside Diameters Accepts Most Industry Standard T-1 LEDs
- Molded from Black Nylon Per ASTM D-4066
- Housing Made from 94V-0 Rated Nylon

H-30XC Series

Double and Triple T-1 (3mm) Holders
Color: Black, Price Code: D

Part No.				I.D. Mark	DIA	C/L 1	C/L 2	L
H-300C Series	H-301C Series	H-302C series	H-303C Series					
H-300C-1-100	H-301C-1-100	H-302C-1-100	H-303C-1-100	1	.128 (3.3)	.100 (2.5)	.300 (7.6)	.415 (10.6)
H-300C-2-100	H-301C-2-100	H-302C-2-100	H-303C-2-100	2	.150 (3.8)	.100 (2.5)	.300 (7.6)	.415 (10.6)
H-300C-1-120	H-301C-1-120	H-302C-1-120	H-303C-1-120	1	.128 (3.3)	.120 (3.0)	.320 (8.1)	.435 (11.0)
H-300C-2-120	H-301C-2-120	H-302C-2-120	H-303C-2-120	2	.150 (3.8)	.120 (3.0)	.320 (8.1)	.435 (11.0)
H-300C-1-140	H-301C-1-140	H-302C-1-140	H-303C-1-140	1	.128 (3.3)	.140 (3.6)	.340 (8.6)	.455 (11.6)
H-300C-2-140	H-301C-2-140	H-302C-2-140	H-303C-2-140	2	.150 (3.8)	.140 (3.6)	.340 (8.6)	.455 (11.6)
H-300C-1-160	H-301C-1-160	H-302C-1-160	H-303C-1-160	1	.128 (3.3)	.160 (4.1)	.360 (9.1)	.475 (12.1)
H-300C-2-160	H-301C-2-160	H-302C-2-160	H-303C-2-160	2	.150 (3.8)	.160 (4.1)	.360 (9.1)	.475 (12.1)
H-300C-1-180	H-301C-1-180	H-302C-1-180	H-303C-1-180	1	.128 (3.3)	.180 (4.6)	.380 (9.7)	.495 (12.6)
H-300C-2-180	H-301C-2-180	H-302C-2-180	H-303C-2-180	2	.150 (3.8)	.180 (4.6)	.380 (9.7)	.495 (12.6)



H-300-X-XXX

Part No.	C/L	DIA	D	H
H-300-1-500	.500 (12.7)	.128 (3.3)	.585 (14.9)	.600 (15.2)
H-300-2-500	.500 (12.7)	.150 (3.8)	.585 (14.9)	.600 (15.2)
H-300-1-520	.520 (13.2)	.128 (3.3)	.605 (15.4)	.620 (15.7)
H-300-2-520	.520 (13.2)	.150 (3.8)	.605 (15.4)	.620 (15.7)
H-300-1-540	.540 (13.7)	.128 (3.3)	.625 (15.9)	.640 (16.3)
H-300-2-540	.540 (13.7)	.150 (3.8)	.625 (15.9)	.640 (16.3)
H-300-1-560	.560 (14.2)	.128 (3.3)	.645 (16.4)	.660 (16.8)
H-300-2-560	.560 (14.2)	.150 (3.8)	.645 (16.4)	.660 (16.8)
H-300-1-580	.580 (14.7)	.128 (3.3)	.665 (16.9)	.680 (17.3)
H-300-2-580	.580 (14.7)	.150 (3.8)	.665 (16.9)	.680 (17.3)

