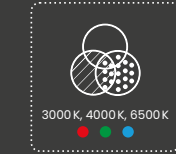
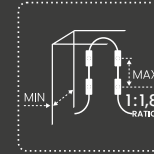




Prism HE Series






Designed for Channel Letters

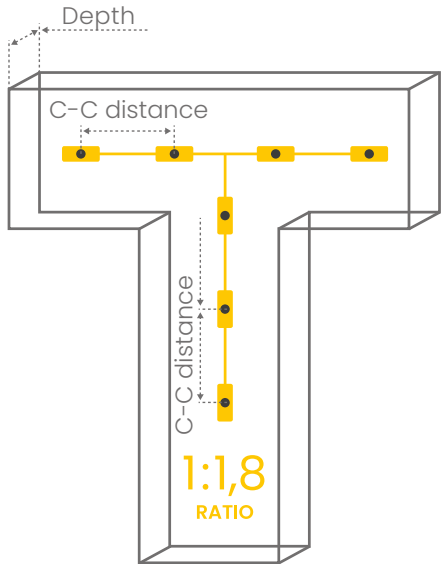


RECOMMENDED CENTRE-TO-CENTRE SPACING BASED ON DIFFERENT DEPTHS

DEPTH, MM	40	60	80	100	120	140	160	180	200
K-P0	??	100							
K-P1		100	140						
K-P2				180	200				
K-P3					210	240			
K-P4							280	320	340

*The result may vary based on face material and application. Please contact our team for further information.

PRODUCT	VOLTAGE	CONSUMPTION	LUMENS	EFFICACY	CT	MODULE CENTER-CENTER
 K-P0	12 VDC	0.36 W	43 LM	120 LM/W	6500 K	120 mm
 K-P1	12 VDC	0.5 W	60 LM	120 LM/W	3000 K 4000 K 6500 K	160 mm
 K-P2	12 VDC	1.0 W	115 LM	115 LM/W	6500 K	200 mm
 K-P3	12 VDC	1.5 W	172 LM	115 LM/W	3000 K 4000 K 6500 K	240 mm
 K-P4	12 VDC	2.0 W	230 LM	115 LM/W	6500 K	340 mm



Designed for Channel Letters, the high-quality optics direct more light to the surface of your signage, making it a cost-effective solution to achieve maximum brightness at a reduced cost.



The Prism Series Lens allows you to install modules at a 1:1.8 depth:c-c ratio in built-up letters with zero shadowing around corners.



Thicker housing, thicker cables, thicker PCB, bigger LED chip. Everything you need to have full 7 year warranty.



High LM/W Efficiency allows to create energy efficient signs with savings on power supplies and zero compromise on brightness.