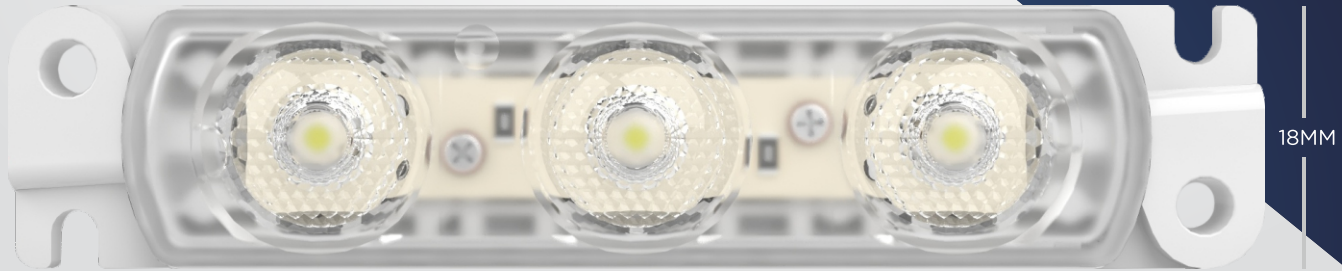


Module Spacing: 175mm

84.20MM



18MM

Overview

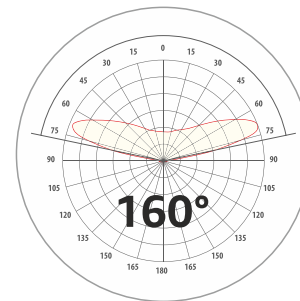
IDI Game Player is designed for medium & large channel letters, which are hard to mount large modules inside and get clear light distribution.

It features an advanced optic technologies and each optics have got bigger than 160° wide angle and expands its coverage cross the sign demanding fewer modules per sign than the original product range.

Specifications

Operating Temperature	30°C ~ +60°C
Storage Temperature	-30°C ~ +60°C
Body Material	Case: ABS Optics: Optical PC
Finishing	Ultrasonic Welding
Lead Wire	Tin Coated Copper Wire
Lifetime TM21	>60.000 Hours
Adhesive Tape	3M VHB™
Strip Size	50 Modules/Strip

Beam Angle



Technical Specifications

1.20W Silver

Constant Voltage | 5 SDCM

Power	Current	60W PS Loading		
1.20W	100mA	50 Total / 25 Single		
Order Code	Color	Lumen	Lm/W	
IPS12120-100A	10.000K	119	99	
IPS12120-065A	6.500K	119	99	
IPS12120-057A	5.700K	119	99	
IPS12120-050A	5.000K	119	99	
IPS12120-040A	4.000K	111	92	
IPS12120-030A	3.000K	111	92	
IPS12120-027A	2.700K	103	86	

Luminous flux tolerance ±10% - CCT tolerance ±8%

Technical Drawing

