

# PUNTO

Flexible and Reliable Floodlight Family

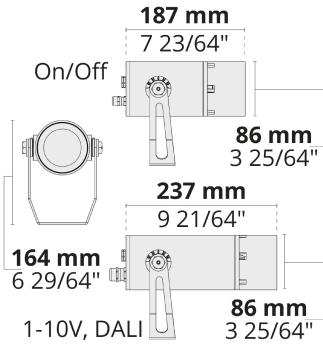


With its round form factor, advanced optics providing perfect beam control, and durable body PUNTO family stand out for highlighting architectural details in high-end projects.

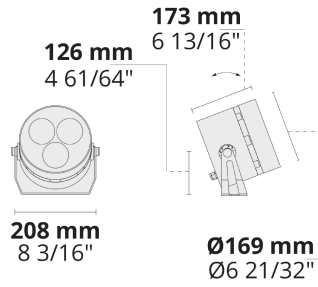
- Equipped with HEPER's Hybrid (HYB) module [S] [N]
- 4 different light distribution options from very narrow to wide
- Well-defined beam angles with reflector and lens combined (HYB)
- +60°/-30° vertically adjustable with aim locking set screw allowing fine-tuning
- Different sizes and lumen packages in order to comply with any project needs

Product code	Product name	Light distribution	Delivered lumens flux	Rated input power	Color temperature	Control	Weight
LF8017.693-US	PUNTO S	[S] 7°, [N] 26°, [MN] 42°, [M] 60°,	606 - 1019 lm	10 W	2700 K CRI 80, 3000 K CRI 70, 3000 K CRI 80, 4000 K CRI 70, 4000 K CRI 80	On/Off, 0-10V	3.3 lbs
LF8030.693-US	PUNTO S Ex	[S] 7°, [N] 26°, [MN] 42°, [M] 60°,	606 - 1019 lm	10 W	2700 K CRI 80, 3000 K CRI 80, 4000 K CRI 70, 4000 K CRI 80	On/Off, 0-10V	3 lbs
LF8018.694-US	PUNTO	[S] 7°, [N] 26°, [MN] 42°, [M] 60°,	1767 - 2981 lm	27 W	2700 K CRI 80, 3000 K CRI 80, 4000 K CRI 70, 4000 K CRI 80	On/Off, 0-10V	9.1 lbs
LF8019.698-US	PUNTO L	[S] 7°, [N] 26°, [MN] 42°, [M] 60°,	4242 - 7060 lm	60 W	2700 K CRI 80, 3000 K CRI 80, 4000 K CRI 70, 4000 K CRI 80	On/Off, 0-10V	14.4 lbs

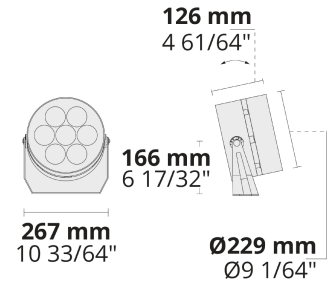
LF8017.693



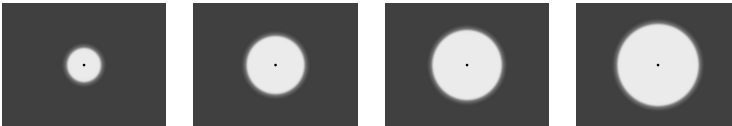
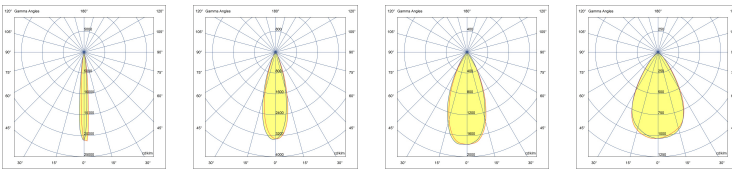
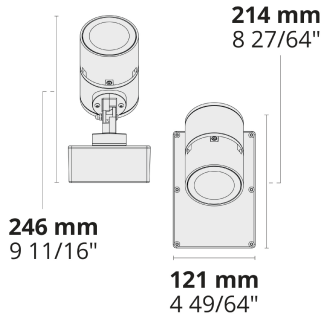
LF8018.694



LF8019.698



LF8030.693



[S] Spot - NEMA Type 0  
 [N] Narrow - NEMA Type 2  
 [MN] Medium narrow - NEMA Type 3  
 [M] Medium - NEMA Type 4

## Extras

Luminaire body options



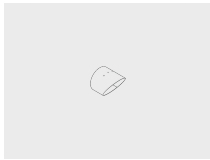
**DPC**  
 Double powder coating

## Accessories (To be ordered separately)

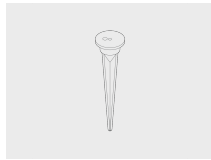
Optical accessories    Mounting accessories    Optical accessories

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 infoUS@hepergroup.com

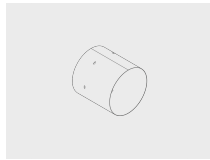
We reserve the right to change specifications without prior written notice. Edition: 19.04.2024. For current version visit [heperlighting.com](http://heperlighting.com). All flux (±%7 tolerance) and power values (±%10 tolerance) are derived following appropriate IES, CIE, and applicable standards.



**Visor for PUNTO S**  
007502282

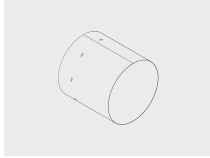


**Spike**  
160405040

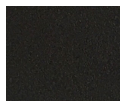


**Snoot for PUNTO**  
007502216

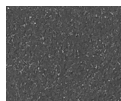
Optical accessories



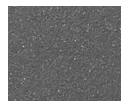
**Snoot for PUNTO L**  
007502177



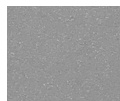
**[HM1]**  
Black



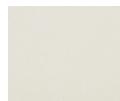
**[HM2]**  
Dark gray



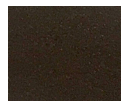
**[HM3]**  
Anthracite  
gray



**[HM4]**  
Light gray



**[HM5]**  
White



**[HM6]**  
Bronze



**[CC]**  
Custom  
color  
(Please  
specify RAL  
code)