

PUNTO

Flexible and Reliable Floodlight Family

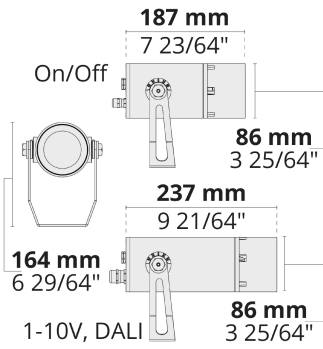


With its round form factor, advanced optics providing perfect beam control, and durable body PUNTO family stand out for highlighting architectural details in high-end projects.

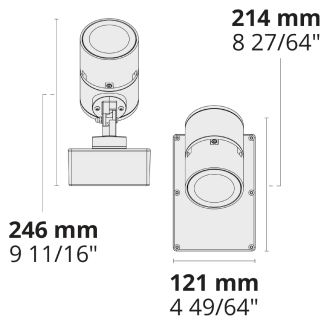
- Equipped with HEPER's Hybrid (HYB) module [S] [N]
- 4 different light distribution options from very narrow to wide
- Well-defined beam angles with reflector and lens combined (HYB)
- +60°/-30° vertically adjustable with aim locking set screw allowing fine-tuning
- Different sizes and lumen packages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

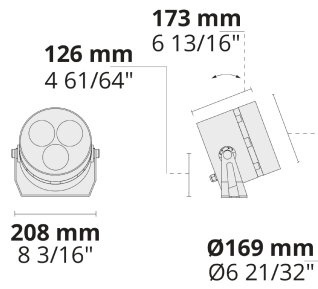
LF8017.693



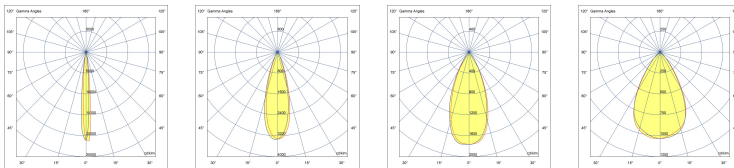
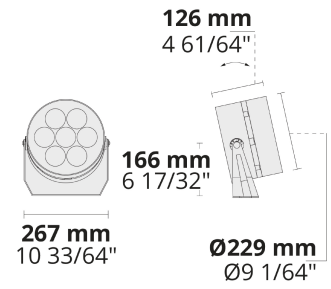
LF8030.693



LF8018.694



LF8019.698



[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

DPC

Double powder
coating

Accessories (To be ordered separately)

Optical accessories

Mounting accessories

Optical accessories

HEPER USA LLC

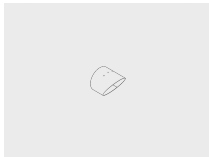
W227 N546 Westmound Drive Waukesha, 53186

Wisconsin, United States

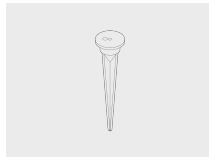
+1 312 910 9740

infoUS@hepergroup.com

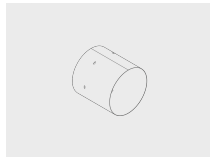
We reserve the right to change specifications without prior written notice. Edition: 02.05.2024. For current version visit heperlighting.com. All flux (±%7 tolerance) and power values (±%10 tolerance) are derived following appropriate IES, CIE, and applicable standards.



Visor for PUNTO S
007502282

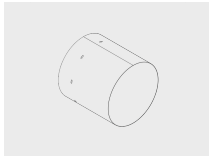


Spike
160405040

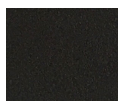


Snoot for PUNTO
007502216

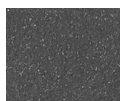
Optical accessories



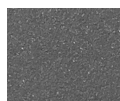
Snoot for PUNTO L
007502177



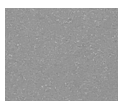
[HM1]
Black



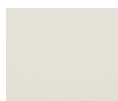
[HM2]
Dark gray



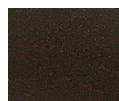
[HM3]
Anthracite
gray



[HM4]
Light gray



[HM5]
White



[HM6]
Bronze



[CC]
Custom
color
(Please
specify RAL
code)