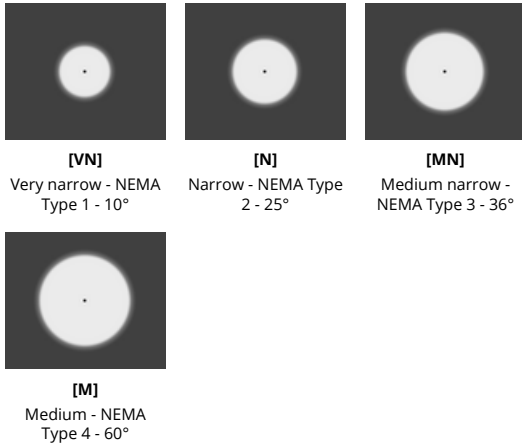
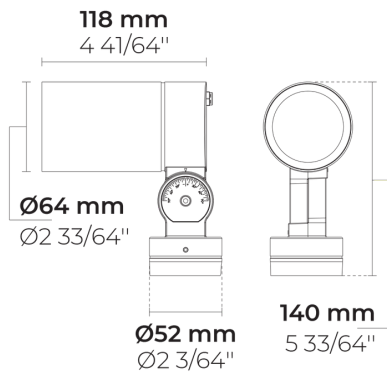


PINA Flood

LF8033.003-US



Configurations

Light distribution	[VN] 10°, [N] 25°, [MN] 36°, [M] 60°
Delivered lumens flux	368 - 410 lm
Rated input power	7.5 W
Color temperature	2700 K CRI 90, 3000 K CRI 90, 4000 K CRI 90

Options

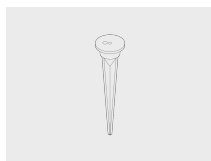
Control	On/Off, Phase dimming
Product colors	

Technical information

Mounting	Pedestal knuckle mount (standard), stake mount (optional)
Tilt angle	+90°/-80°
Housing	Corrosion resistant, marine grade aluminum housing
Finishing	Chromate conversion pretreatment followed by electrostatic powder coating
Fasteners	Stainless steel (AISI 304 / EN 1.4301 grade)
Gasket	Silicone
Glass / Diffuser	Tempered safety glass
Impact protection	IK06
Ingress protection	IP65
Input voltage	120-277V 50/60Hz
Insulation class	Class I
Wind catching area (EPA)	0.11 ft ²
Weight	0.9 lbs
Driver	Internal LED driver
Power factor	> 0.93
Through wiring	Single power cord entry
Power cord	16" of flexible power cord
Notes	Louwer Snap Lens can not be combined with other lenses.

Accessories (To be ordered separately)

Mounting accessories










Spike

160405040

Project name		Type		Quantity	
Date		Note			

LF8033.003-US-____-____-____-____-____

Light distribution	Rated input power	Color temperature	Control	Product colors
<p>[VN] Very narrow - NEMA Type 1 - 10°</p> <p>[N] Narrow - NEMA Type 2 - 25°</p> <p>[MN] Medium narrow - NEMA Type 3 - 36°</p> <p>[M] Medium - NEMA Type 4 - 60°</p>	<p>[] 7.5 W</p>	<p>[927] 2700 K CRI 90</p> <p>[930] 3000 K CRI 90</p> <p>[940] 4000 K CRI 90</p>	<p>[ONOFF] On/Off</p> <p>[PD] Phase dimming</p>	<p>[HM1]  Black</p> <p>[HM2]  Dark gray</p> <p>[HM3]  Anthracite gray</p> <p>[HM4]  Light gray</p> <p>[HM5]  White</p> <p>[HM6]  Bronze</p> <p>[CC]  Custom color (Please specify RAL code)</p>

Accessories (To be ordered separately)

Mounting accessories

[160405040]
Spike

Configuration code	Light distribution	Delivered lumens flux	Rated input power	Color temperature	Control
LF8033.003-US-VN-927	[VN] Very narrow - NEMA Type 1 - 10°	368 lm	7.5 W	2700 K CRI 90	On/Off, Phase dimming
LF8033.003-US-VN-930	[VN] Very narrow - NEMA Type 1 - 10°	390 lm	7.5 W	3000 K CRI 90	On/Off, Phase dimming
LF8033.003-US-VN-940	[VN] Very narrow - NEMA Type 1 - 10°	410 lm	7.5 W	4000 K CRI 90	On/Off, Phase dimming
LF8033.003-US-N-927	[N] Narrow - NEMA Type 2 - 25°	368 lm	7.5 W	2700 K CRI 90	On/Off, Phase dimming
LF8033.003-US-N-930	[N] Narrow - NEMA Type 2 - 25°	390 lm	7.5 W	3000 K CRI 90	On/Off, Phase dimming
LF8033.003-US-N-940	[N] Narrow - NEMA Type 2 - 25°	410 lm	7.5 W	4000 K CRI 90	On/Off, Phase dimming
LF8033.003-US-MN-927	[MN] Medium narrow - NEMA Type 3 - 36°	368 lm	7.5 W	2700 K CRI 90	On/Off, Phase dimming
LF8033.003-US-MN-930	[MN] Medium narrow - NEMA Type 3 - 36°	390 lm	7.5 W	3000 K CRI 90	On/Off, Phase dimming
LF8033.003-US-MN-940	[MN] Medium narrow - NEMA Type 3 - 36°	410 lm	7.5 W	4000 K CRI 90	On/Off, Phase dimming
LF8033.003-US-M-927	[M] Medium - NEMA Type 4 - 60°	368 lm	7.5 W	2700 K CRI 90	On/Off, Phase dimming
LF8033.003-US-M-930	[M] Medium - NEMA Type 4 - 60°	390 lm	7.5 W	3000 K CRI 90	On/Off, Phase dimming
LF8033.003-US-M-940	[M] Medium - NEMA Type 4 - 60°	410 lm	7.5 W	4000 K CRI 90	On/Off, Phase dimming