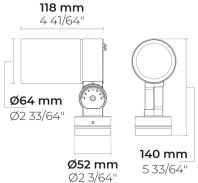
PINA Flood

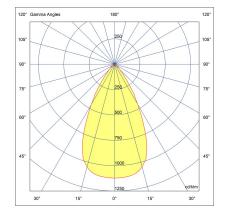




LF8033.003-US-MN-940-UNI-C1









[MN] Medium narrow

Variant

Light distribution[MN] 36°Delivered lumens flux410 lmRated input power7.5 WColour temperature4000 K CRI 90Luminaire efficacy55 lm/WLamp1 LAMPMacAdam Ellipse5 SDCM

Options

Technical information

Mounting	Surface mountable via a stationery base
	(standard) or spike (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 / Diffusor Tempered safety glass
Impact protection IK06
Ingress protection IP65
Input voltage 120-277V 50/60Hz
Insulation class Class I
Wind catching area 0.11 ft²

(EPA)

Weight 0.9 lbs
Driver Internal LED driver
Power factor > 0.93
Through wiring Single cable entry
Cable 0.4 m of flexible cable
Notes Louver Snap Lens can not be combined with other lenses.

Accessories (To be ordered separately)

Mounting accessories



Spike 160405040

Project na	me	е		Туре	Quantity		
Date			Note				

LF8033.003-US-MN-940-___-UNI-C1-__

Rated input power	Colour temperature	Control	Product colours
[] 7.5 W	[940] 4000 K CRI 90	[ONOFF] On/Off	[HM1] Black
	[927] 2700 K CRI 90	[PD] Phase dimming	[HM2] Dark grey
	[930] 3000 K CRI 90		[HM3] Anthracite grey
			[HM4] Light grey
			[HM5] White
			[HM6] Bronze
			[CC] Custom colour (Please specify RAL code)
		7.5 W 4000 K CRI 90 [927] 2700 K CRI 90 [930]	7.5 W 4000 K CRI 90 On/Off [927] 2700 K CRI 90 Phase dimming [930]

Accessories (To be ordered separately)

Mounting accessories

[**160405040**] Spike