ZEROX M Hybrid

LR9017.690-US-S-500-830-SS
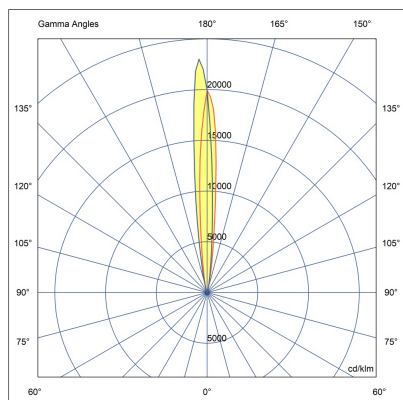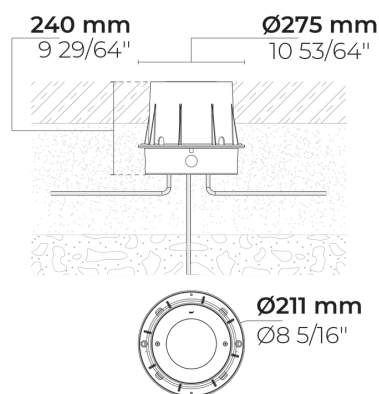
Configuration

Light distribution	[S] 7°
Delivered lumens flux	1309 lm
Rated input power	13 W
Color temperature	3000 K CRI 80
Luminaire efficacy	100 lm/W
Lamp	2 LED
Color Deviation	5 SDCM
Lifetime L90 (hour)	>72,600
Lifetime L80 (hour)	>72,600

Options

Technical information

Mounting	Ground recessed mountable
Housing	Corrosion resistant stainless steel housing (AISI 316L / EN 1.4571 grade)
Fasteners	Stainless steel (AISI 304 / EN 1.4301 grade)
Gasket	Silicone
Lens / Reflector	High reflectance aluminium coating
Glass / Diffusor	Tempered safety glass
Impact protection	IK10
Ingress protection	IP67
Input voltage	120-277V 50/60Hz
Insulation class	Class I
Weight	8.9 lbs
LED module	Multi-chip high power LEDs on metal-core PCB
Driver	Internal LED driver
Driver surge protection	2/2 kV
Power factor	> 0.90
Through wiring	Single power cord entry
Operating temperature	-30...50°C
Power cord	12" of rubber-sheated power cord

[S]
Spot - NEMA Type 0

Accessories (Included)

Mounting accessories

Connector set - 5-pole

141407400

Accessories (To be ordered separately)

Mounting accessories

Case removing vacuum

160404012

Mounting accessories

Plastic case for ZEROX M

007502092

Project name			Type		Quantity	
Date		Note				

LR9017.690-US-S-500-830-___-SS

Light distribution	Rated input power	Color temperature	Control	Product colors	
[S] Spot - NEMA Type 0 - 7°	**[500]** 13 W	**[830]** 3000 K CRI 80	**[ONOFF]** On/Off	**[SS]** Stainless steel	
[N] Narrow - NEMA Type 2 - 26°	**[700]** 18 W	**[827]** 2700 K CRI 80	**[0-10V]** 0-10V		
	[350] 10 W	**[740]** 4000 K CRI 70			
		[840] 4000 K CRI 80			

Accessories (*Included*)	Accessories (*To be ordered separately*)
Mounting accessories	**Mounting accessories**
[141407400] Connector set - 5-pole	**[160404012]** Case removing vacuum
	[007502092] Plastic case for ZEROX M

We reserve the right to change specifications without prior written notice. Edition: 19.05.2024. For current version visit heperlighting.com. All flux (±%7 tolerance) and power values (±%10 tolerance) are derived following appropriate IES, CIE, and applicable standards.