

Options

Options are factory installed. Order as suffix of the fixture catalogue number.

	Description	Mini/Maxi	Radiance	Silhouette	FloodPak	GeoScapes	Classics
FS	Fusing (120V, 277V or 347V only)	–	–			–	
EM	Emergency Auxiliary Quartz Socket Only (Up to 150W)	–	–		L ¹	L ¹	
AM	Automatic Quartz Socket & Relay (Up to 150W)	–	L ¹		L ¹	L ¹	
L	Lamp Included	–	–	–	–	–	–
EX	Extender Back for lower wattage units to match higher wattage units (small size only)					–	
PCB²	Photocontrol Button Type				L ²		

¹ AM Quartz not suitable for use with Compact Fluorescent.

² Only available in 120V or 277V.

Accessories

Accessories are field installed. Order as separate line item.

	Description	Mini/Maxi	Radiance	Silhouette	GeoScapes
VP300	Vandal Package for Mini (includes Polycarbonate Shield, Wireguard and Tamper Proof Screws)	–			
VP500	Vandal Package for Maxi (includes Polycarbonate Shield, Wireguard and Tamper Proof Screws)	–			
TP300	Tamper Proof Screws for Mini	–			
TP500	Tamper Proof Screws for Maxi	–			
335	Polycarbonate Shield for Mini	–			
535	Polycarbonate Shield for Maxi	–			
330	Wireguard for Mini	–			
537	Wireguard for Maxi	–			
RDWVPS	Vandal Proof Closure Screws		–		
RDWWG	Wireguard		–		
RDWVPK	Vandal Proof Kit (includes RDWVPS & RDWWG)		–		
RDWCK*	Conversion Kit to convert the 313 Mini Series to the Radiance Wall (includes cover housing, optics & socket). *Specify colour (Blank = Bronze)		–		
SC	Surface Collar for conduit (Specify Finish)				–
ASC(X)	Angled Surface Collar (X=specify 5 deg or 10 deg) (Specify Finish)				–
EA(X)	Extension Arm for wall mount (X=specify 7" or 10") (Specify Finish)				–
PA(X)	Pole Arm (X=specify 6" or 10")				–
GSVL	Vandal Lens Polycarbonate (175W Maximum; Down orientation units only)				–
GSWG	Wireguard				–
P105A	Mini Photocontrol, 120V only	–	–		
P105M	Mini Photocontrol (208,277V)	–	–		
P150A	Adjustable Light Leveller Photocontrol (120V)	–	–	–	
P150B	Adjustable Light Leveller Photocontrol (208-277V)	–	–	–	
P150W	Adjustable Light Leveller Photocontrol (347V)	–	–	–	
TPSWC	Tamper Proof Construction			–	