




Specification

Model	1733	Range of Application	Outdoor
Photo.		Dimension	Cut size
		$\Phi 3.9'' \times H5''$	$\Phi 3.54'' \times H4.72''$
Material		Packing Information	
<ol style="list-style-type: none"> 1. 304 Stainless steel cover 2. die-casting aluminum body 3. 8-10mm step tempered glass 4. plastic casting available 5. silicone sealed gasket 		<ol style="list-style-type: none"> 1. 1 PCS /Inner box 2. 30 PCS/Carton 3. N.W:15 KGS , G.W:16.5 KGS 	
Installation		Light Source Technical Data	
<p>The fitting is suitable to be installed in restricted accessible areas (E.G. pedestrians and pedal cycles only), Rated load if the fitting is 5KN, Rated maximum surface temperature will be 45°C.</p> <ol style="list-style-type: none"> 1. Using the allen key (supplied) remove the four socket cap screw, Dismantle the fitting . 2. Dig a hole 3.54" wide and 4.72" deep to accommodate the ground tube. 3. Line the bottom with fine shingle to allow for drainage and leveling of the fitting. 4. Wire installation or replace needs an electric engineer or monitor by an electric engineer. 5. Ensure the ground tube is flush with the surrounding ground and fill the space between the ground tube and the side of the hole flush with concrete. 6. unscrew the gland nut to allow the mains supply cable to feed through 7. Feed the mains cable through the gland nut allowing enough cable to connect to the terminal block on the lampholder assembly. 8. Tighten the gland nut and lower the casing into the ground tube. 9. Fasten the casting onto the ground tube and tighten the fixing screws 		Input Voltage	12V - 220V AC/DC
		IP-RATING	IP67
		Electricity-Proof Grade	CLASS 1