

IP65 Cylinder light Fitting



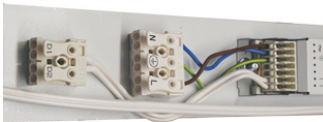
Cylinder light fitting is a T5 fluorescent tube and electric ballast mounted on a metal tray inside a 52mm diameter tough polycarbonate tube with a water tight endcap at each end.



The outside diameter of the cylinder unit is 52mm with a 1mm wall
 The unit comes with two black or white end caps
 which have two rubber orings for a water tight seal
 In one of the end caps there is 12mm plastic gland seal in place



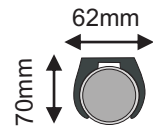
Wiring up the unit



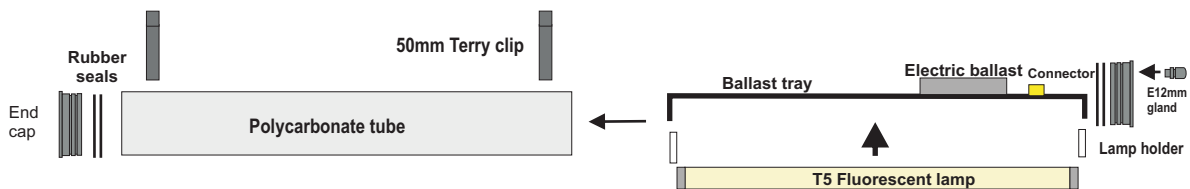
The main cable should be an rubber 1mm 3 core cable.
 push the cable through the 12mm plastic gland
 into an push fit 3 way white terminal connector block marked L,E,N
 D1,D2 is for the dimmable version

The is very easy to install

Just screw the two plastic 50mm terry in place and twin the unit in to place



NAME	TUBE	LENGTH	W USED	LUMINOUS	TEMP
8w Cylinder	8w	350mm	8w	470	-15 +60C
13w Cylinder	13w	580mm	13w	1000	-15 +60C
14w Cylinder	14w	600mm	14w	1100	-15 +60C
21w Cylinder	21w	920mm	23w	1900	-15,+60C
28w Cylinder	28w	1220mm	33w	2600	-15,+60C
35w Cylinder	35w	1540mm	40w	3300	-15,+60C
39w Cylinder	39w	920mm	42w	3100	-10,+60C
49w Cylinder	49w	1540mm	53w	4300	-10,+60C
54w Cylinder	54w	1220mm	60w	4440	-10,+60C
80w Cylinder	80w	1550mm	90w	6150	-10,+60C



The IP65 unit can be fitted with a metal guard to give the unit extra protection