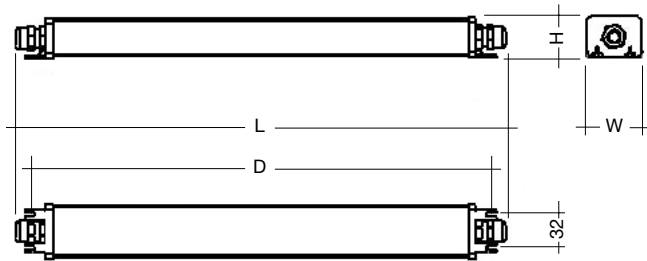


## IP 44 KIT



Protective casing for electronic control gear in outdoor applications with high relative humidity:

- IP 4x Protected against solid objects over 1 mm
- IP x4 Protected against water sprayed from all directions

### Screw type recommendation

Type	diameter	material	reference	length (mm)
<b>Screw</b>	M4	Inox	NFE 25 129	16
<b>Nut</b>	M4	Inox A2	DIN 934	–

### IP 44 KIT

type	article number	dimensions (LxWxH) mm	fixing centres (D) mm
<b>IP 44 KIT</b>	24138842	345x53x39	335

### Description of IP 44 KIT

Description	material	T° of deformation	colour
<b>End cap</b>	DUROLON HFR 1900 "crystal"	135 °C	Grey
<b>Tube</b>	Rigid PVC (Polychlorure de vinyle)	75 °C	Transparent
<b>PG 11 gland</b>	Impact resistant Polystyrol	60 °C	Grey RAL 7035

### Cable and PG 11 gland IP 44 KIT

Description	cable diameter mm	torque N/m	application
<b>Primary cable</b>	∅ ext. 6.30, ±0.2	12	all ballasts
<b>Secondary cable</b> 6 conductor	∅ ext. 7.80, ±0.2	12	single lamp twin lamp
<b>Secondary cable</b> 10 conductor	max. ∅ 9	10	ballast 3x18 W ballast 4x18 W

### Ballast compatibility

The following types of ballasts from TridonicAtco can be easily integrated into the IP 44 KIT.

Type	article number
<b>PC 1/18 T8 PRO</b> 220–240 V 50/60/0 Hz	22087242
<b>PC 2/18 T8 PRO</b> 220–240 V 50/60/0 Hz	22087576
<b>PC 3/18 T8 PRO</b> 220–240 V 50/60/0 Hz	22088146
<b>PC 4/18 T8 PRO</b> 220–240 V 50/60/0 Hz	22088152
<b>PC 1/36 T8 PRO</b> 220–240 V 50/60/0 Hz	22087582
<b>PC 2/36 T8 PRO</b> 220–240 V 50/60/0 Hz	22087598
<b>PC 1/58 T8 PRO</b> 220–240 V 50/60/0 Hz	22087609
<b>PC 2/58 T8 PRO</b> 220–240 V 50/60/0 Hz	22087258
<b>PC 1/70 T8 PRO</b> 220–240 V 50/60/0 Hz	22088357
<b>PC 1x30 E011 IDC</b> 220/240 V 50/60/0 Hz	22086960
<b>PC 2x30 E011 IDC</b> 220/240 V 50/60/0 Hz	22086976
<b>PC 1x38 E011 IDC</b> 220/240 V 50/60/0 Hz	22086191
<b>PC 2x38 E011 IDC</b> 220/240 V 50/60/0 Hz	22086201

others on request