

## Pacific TCW215 waterproof luminaires IP66

• **Description:** Pacific TCW215 is a functional dust- and jetproof luminaire for TL-D fluorescent lamps. The cover is fixed to the housing by means of an innovative concept using integrated fixing points to avoid external lockers. There is a choice of different standard versions available. The luminaire can be mounted individually or in-line, with easy 'click' installation. Flexibility is ensured with a choice of fixing points and different cable entries. The TCW215 can also be suspended from Philips

TTY410 light-line systems

• **Material:**

- Housing: fibre-glass reinforced polyester, grey
- Cover: polycarbonate
- Fixation clips: stainless steel

• **Lamp Colour:** 830, 835 or 840

• **Gear:**

Electro magnetic (low loss), 230V or 240V / 50Hz:

- Inductive (**I**)
- Inductive, parallel compensated (**IC**)

Electronic, 220 - 240V / 50 - 60Hz:

- High Frequency Performer (**HFP**)
- High Frequency Regulator (**HFR**)

• **Connection:**

- Push-in connector (**PI**)

• **Fixation point (nom):** 18W-320mm,36 & 58W-600mm



Part Number	Dimensions (mm)			Description	Voltage (V)	Weight (kg)
	L	W	H			
<b>103737</b>	690	100	92	1xTL-D18W I PI	230	1,415
<b>103748</b>	690	100	92	1xTL-D18W IC PI	230	1,403
<b>103759</b>	1300	100	92	1xTL-D36W HFP PI	220-240	1,790
<b>103770</b>	1300	100	92	1xTL-D36W IC PI	230	2,070
<b>103781</b>	1600	100	92	1xTL-D58W HFP PI	220-240	2,138
<b>103792</b>	1600	100	92	1xTL-D58W IC PI	230	2,818
<b>103803</b>	690	140	92	2xTL-D18W IC PI	230	1,653
<b>103814</b>	1300	140	92	2xTL-D36W HFP PI	220-240	2,317
<b>103825</b>	1300	140	92	2xTL-D36W HFR PI	230	2,357
<b>103836</b>	1300	140	92	2xTL-D36W IC PI	230	3,037
<b>103847</b>	1600	140	92	2xTL-D58W HFP PI	220-240	2,521
<b>103858</b>	1600	140	92	2xTL-D58W IC PI	230	4,201

## Pacific TCW216 waterproof luminaires IP66

• **Description:** Pacific TCW216 is a functional dust, jet, shock and vandalproof luminaire, and can accommodate both TL-D and TL5 (16mm) fluorescent lamps. The cover is fixed to the housing by means of an innovative concept using integrated fixing points to avoid external lockers. There is a choice of various standard versions available. The luminaire can be mounted individually or in line, with easy 'click' installation. Flexibility is ensured with a choice of fixing points and different cable entries. The TCW216 can also be suspended from Philips TTX410 trunking systems

• **Material:**

- Housing: fibre-glass reinforced polyester, grey
- Cover: polycarbonate
- Fixation clips: stainless steel

• **Lamp Colour:** 830, 835 or 840

• **Gear:**

Electro magnetic (low loss), 230V or 240V / 50Hz:

- Inductive (**I**)
- Inductive, parallel compensated (**IC**)

Electronic, 220 - 240V / 50 - 60Hz:

- High Frequency Performer (**HFP**)
- High Frequency Regulator (**HFR**)

• **Connection:**

- Push-in connector (**PI**)

• **Otion:**

- Emergency lighting 1 hour duration (**EL1**)

• **Through wiring:**

- Explosion hazardous: Zone 2 and 22, gas group 3C, temperature class T6 (Z2/22-3C-T6)

• **Fixation point (nom):** 18W-320mm,36,49 & 58W-600mm



Part Number	Dimensions (mm)			Description	Voltage (V)	Weight (kg)
	L	W	H			
103869	690	100	92	1xTL-D18W HFP PI	230-240	1,172
103880	690	100	92	1xTL-D18W IC PI	230	1,452
103891	1300	100	92	1xTL-D36W HFP EL1 PI	230-240	2,590
103902	1300	100	92	1xTL-D36W HFP PI	230-240	1,840
103913	1300	100	92	1xTL-D36W HFP PI Z2/22-3C-T6	230-240	1,840
103924	1300	100	92	1xTL-D36W HFR PI	230-240	1,880
103935	1300	100	92	1xTL-D36W I EL1 PI	230	2,801
103946	1300	100	92	1xTL-D36W IC PI	230	2,120
103957	1600	100	92	1xTL-D58W HFP EL1 PI	230-240	2,952
103968	1600	100	92	1xTL-D58W HFP PI	230-240	2,202
103979	1600	100	92	1xTL-D58W HFR PI	230-240	2,242
103990	1600	100	92	1xTL-D58W IC EL1 FU PI IT	230	3,632
104001	1600	100	92	1xTL-D58W IC PI	230	2,882
104012	1600	140	92	2xTL5-49W HFP PI	230-240	2,450
104023	690	140	92	2xTL-D18W HFP PI	230-240	1,524
104034	690	140	92	2xTL-D18W IC PI	230	1,704
104045	1300	140	92	2xTL-D36W HFP PI	230-240	2,380
104056	1300	140	92	2xTL-D36W HFP PI Z2/22-3C-T6	230-240	2,220
104067	1300	140	92	2xTL-D36W IC PI	230	3,100
104078	1600	140	92	2xTL-D58W HFP EL1 PI	230-240	3,354
104089	1600	140	92	2xTL-D58W HFP PI	230-240	2,604
104100	1600	140	92	2xTL-D58W HFP PI Z2/22-3C-T6	230-240	2,604
104111	1600	140	92	2xTL-D58W HFR PI	230-240	2,864
104122	1600	140	92	2xTL-D58W IC PI	230	4,284