

T5 WEATHERPROOF

A range of functional Fixtures providing lamp and gear safety in damp and adverse conditions.

- IP65.
- All polycarbonate construction for harsh environment survival.
- T5 high frequency for flicker free efficient operation.
- Diffuser clipped for added security.
- Easy maintenance access.
- Supplied complete with T5 Slim-line fluorescent lamps.

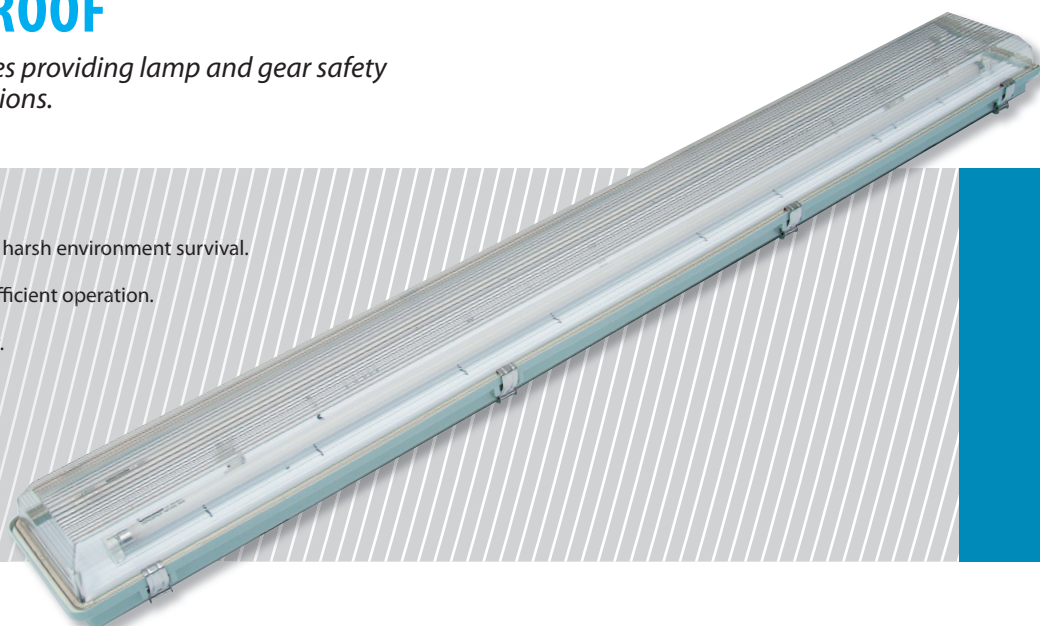


Photo courtesy of Beca Carter



T5 linear 28W, 35W

MATERIALS/FINISH

Housing Grey UV stabilised polycarbonate. White painted steel reflector retained with nylon lanyards.

Diffuser Clear reeded UV polycarbonate
Retention clips 306 Stainless Steel.

INSTALLATION/MOUNTING

Mounting 4-point surface mount.
Integral suspension facility.

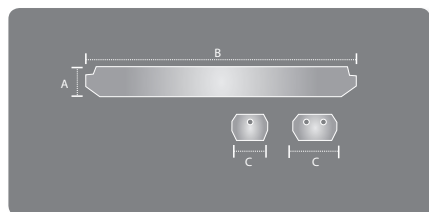
Wiring Gland supplied pre-fitted for end cabling.

TECHNICAL

Designed to comply with	AS/NZS 60598
Class rating	Ⓢ Class 1 electrical
IP	65
Operation range	-10°C to +45°C
PF	>0.95
Input Voltage	220V-240V~50Hz

DIMENSIONS

Product	A	B	C
NWP4128	100	1280	100
NWP4214	95	675	162
NWP4228	100	1580	160



A= HEIGHT, B= LENGTH, C= WIDTH
All measurements are in millimetres.

SPECIFICATION GUIDE

Product	Product Description	Lamp Wattage
NWP4128	*Single T5 weatherproof IP65.	1 x 28W
NWP4214	*Twin T5 weatherproof IP65.	2 x 14W
NWP4228	*Twin T5 weatherproof IP65.	2 x 28W

*Supplied complete with T5 fluorescent lamps.

NOTE: All specifications correct at time of printing.
Specifications are subject to change without notice.