

attachments trimpak – reflectors

T5 and T8 fluorescent batten attachments

> weblink > TP

Symmetric

- Provides even downward light over a wide area
- Slots provide a degree of up-lighting and ventilation
- Wire guard available for protection
- Reflectors – sheet steel, enamelled with white high reflective paint

Asymmetric

- Provides directional lighting on vertical surfaces
- Reflectors – sheet steel, enamelled with white high reflective paint

Hi-Rack

- Highly polished aluminium
- Very narrow beam below batten for excellent floor and rack face illumination

All reflectors fit single & twin lamp battens



Symmetric



Asymmetric



Hi-Rack



Wire guard

ORDER CODES

Symmetric Reflector

1 or 2 x 28/36/54W	TPR4
1 or 2 x 35/49/58/80W	TPR5
1 or 2 x 70W	TPR6

Wire Guard*

1 or 2 x 28/36/54W	TPWG4
1 or 2 x 35/49/58/80W	TPWG5
1 or 2 x 70W	TPWG6

*For use with symmetric reflector TPR4/TPR5/TPR6

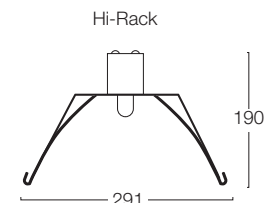
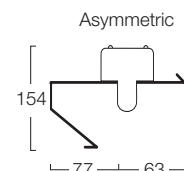
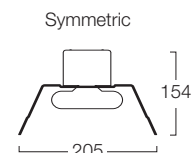
Asymmetric Reflector

1 or 2 x 28/36/54W	TPZ4
1 or 2 x 35/49/58/80W	TPZ5
1 or 2 x 70W	TPZ6

Hi-Rack Reflector

1 or 2 x 28/36/54W	TPH4
1 or 2 x 35/49/58/80W	TPH5
1 or 2 x 70W	TPH6

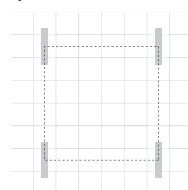
DIMENSIONS



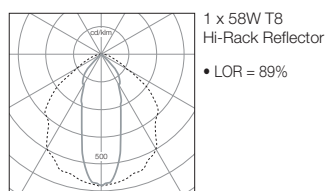
PERFORMANCE GUIDE

Lamps	Illuminance	Spacing
2 x 28W T5	360 lux	3.0m x 3.0m

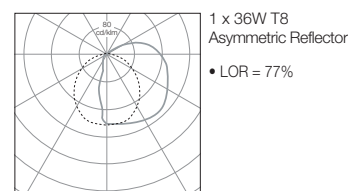
Symmetric reflector	Maintenance: 0.8
	Reflectance: 70/50/20
	Ceiling Height: 6m
	Working Plane: 0.8m



PHOTOMETRIC PERFORMANCE



Utilisation Factors UF(F)			Room Index		
Room Reflectance	C	W	F	1.00	3.00
	0.70	0.50	0.20	0.61	0.84
					0.90



Utilisation Factors UF(F)			Room Index		
Room Reflectance	C	W	F	1.00	3.00
	0.70	0.50	0.20	0.58	0.77
					0.82

attachments trimpak – prismatic diffusers

T5 and T8 fluorescent batten attachments

> weblink > TP

- Polycarbonate diffuser, complete with end caps – TP(a) fire retardant prismatic
- Acrylic diffuser, complete with end caps – reeded sides and prismatic base
- Narrow diffuser – single lamp Trimpak
- Wide diffuser – single or twin lamp Trimpak

ORDER CODES

Polycarbonate Prismatic

1 x 28/36/54W	TPCSP4
1 x 35/49/58/80W	TPCSP5
1 x 70W	TPCSP6
1 or 2 x 28/36/54W	TPCTP4
1 or 2 x 35/49/58/80W	TPCTP5
1 or 2 x 70W	TPCTP6

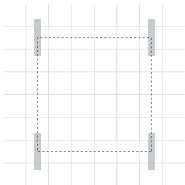
Acrylic Prismatic

1 x 28/36/54W	TPCSA4
1 x 35/49/58/80W	TPCSA5
1 x 70W	TPCSA6
1 or 2 x 28/36/54W	TPCTA4
1 or 2 x 35/49/58/80W	TPCTA5
1 or 2 x 70W	TPCTA6

PERFORMANCE GUIDE

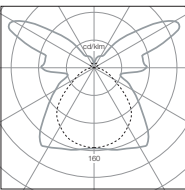
Lamps	Illuminance	Spacing
2 x 28W T5	350 lux	3.0m x 3.0m

Acrylic diffuser



Maintenance:
0.8
Reflectance:
70/50/20
Ceiling Height:
6m
Working Plane:
0.0m

PHOTOMETRIC PERFORMANCE



1 x 35W T5
Acrylic Diffuser
• LOR = 90%

Utilisation Factors UF(F)

Room Reflectance			Room Index		
C	W	F	1.00	3.00	5.00
0.70	0.50	0.20	0.57	0.83	0.91



Wide diffuser

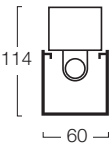


Narrow diffuser

DIMENSIONS

Prismatic Controllers

Narrow
Single



Wide
Single/Twin

