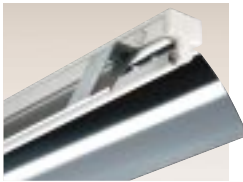
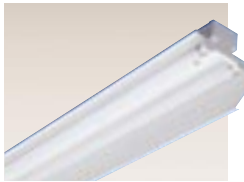
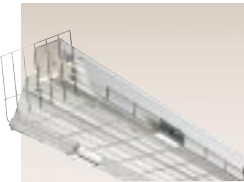


Attachments *Speedpack and*

MOTIVATION

A full range of attachments which allows design flexibility and continuity with the basic Speedpack or Trimpak batten systems.

Reflectors



SYMMETRIC

ASYMMETRIC

APPLICATION

- Factories
- Workshops
- Display boards
- Control panels
- Shelves

SPECIFICATION

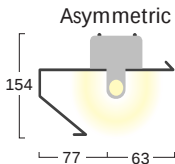
- Fits Trimpak and Speedpack
- Reflectors – sheet steel, enamelled with white high reflective paint
- Fixed to batten with screws
- Reflectors fit both single or twin lamp battens

Symmetric only

- Provides even downward light over a wide area
- Slots provide a degree of up-lighting and ventilation
- Wire guard available for protection

Asymmetric only

- Provides directional lighting on vertical surfaces



Options

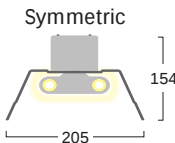
WIRE GUARD

APPLICATION

- Sports halls
- Squash courts
- Factories

SPECIFICATION

- Wire Guard – heavy gauge, galvanised wire framework
- Fixes to Symmetric reflector with clips



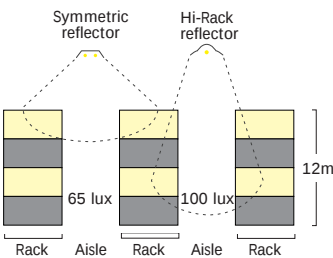
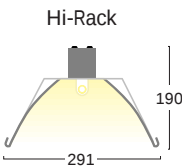
HI-RACK

APPLICATION

- Warehouses
- Narrow aisle racking areas
- High ceilings

SPECIFICATION

- Fits Trimpak and Speedpack
- Highly polished aluminium
- Retained with two fixing screws
- Fits both single and twin lamp battens
- 85% DLOR
- Very narrow beam below batten
- Excellent floor and rack face illumination



ORDER CODES

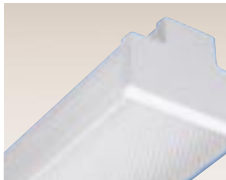
SYMMETRIC	ASYMMETRIC	WIRE GUARD*	HI-RACK	LENGTH	LAMP WAYS
TPR4	TPZ4	TPWG4	TPH4	4ft	Single/twin 36W
TPR5	TPZ5	TPWG5	TPH5	5ft	Single/twin 58W
TPR6	TPZ6	TPWG6	TPH6	6ft	Single/twin 70W
TPR8	–	–	TPH8	8ft	Single/twin 100W

* For use with symmetric reflector TPR4/TPR5/TPR6





Prismatic controllers



TRIMPAK

SPEEDPACK

APPLICATION

- Domestic applications
- Kitchens
- Libraries
- Shops

APPLICATION

- Offices

SPECIFICATION

Trimpak only

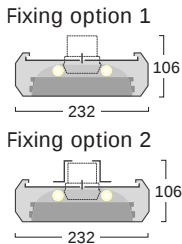
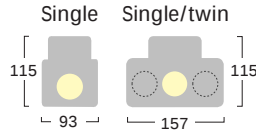
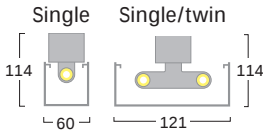
- Polycarbonate – TP(a) fire retardant prismatic
- Acrylic diffuser – reeded sides and prismatic base
- Styrene diffuser – opal sides and prismatic base
- Narrow diffuser – single lamp Trimpak
- Wide diffuser – single or twin lamp Trimpak
- Effective light distribution and glare control

Speedpack only

- Polystyrene diffuser – clear prismatic
- Acrylic diffuser – clear prismatic
- Spring loaded polycarbonate end-caps
- Narrow diffuser – single lamp Speedpack
- Wide diffuser – single or twin lamp Speedpack
- Effective light distribution and glare control

SPECIFICATION

- Cat 2 batten reflectors for VDT applications to LG3 1996
- Same attachment fits both single and twin lamp battens
- White stove enamel housing
- Retained with two fixing screws
- Specular lay in Cat 2 wedge louvre



ORDER CODES

POLYCARBONATE PRISMATIC	TRIMPAK	POLYSTYRENE OPAL PRISMATIC	SPEEDPACK		TRIMPAK & SPEEDPACK CAT 2 LOUVRE	LENGTH	LAMP WAYS
	ACRYLIC PRISMATIC		ACRYLIC	POLYSTYRENE			
TPCSP2	TPCSA2	TPCS2	—	—	—	2ft	Single 18W
TPCSP4	TPCSA4	TPCS4	SPCSA4	SPCS4	—	4ft	Single 36W
TPCSP5	TPCSA5	TPCS5	SPCSA5	SPCS5	—	5ft	Single 58W
TPCSP6	TPCSA6	TPCS6	SPCSA6	SPCS6	—	6ft	Single 70W
TPCSP8	TPCSA8	TPCS8	SPCSA8	SPCS8	—	8ft	Single 100W
TPCP2	TPCA2	TPC2	—	—	—	2ft	Single/twin 18W
TPCP4	TPCA4	TPC4	SPCA4	SPC4	TPW4	4ft	Single/twin 36W
TPCP5	TPCA5	TPC5	SPCA5	SPC5	TPW5	5ft	Single/twin 58W
TPCP6	TPCA6	TPC6	SPCA6	SPC6	TPW6	6ft	Single/twin 70W
TPCP8	TPCA8	TPC8	SPCA8	SPC8	—	8ft	Single/twin 100W