

iTrack line reflectors

**T5 fluorescent
batten reflectors**



Reflectors

- 5 aluminium reflector options available
 - extra narrow
 - narrow
 - medium
 - wide
 - asymmetric
- MIRO 5 zero iridescent semi-specular reflector
- Symmetric reflectors provide downward light over narrow, medium or wide areas
- Asymmetric reflector provides directional lighting on vertical surfaces
- All reflectors fit single or twin lamp battens

Order Codes

Extra narrow reflector*

1 or 2 x 28/54W
1 or 2 x 35/49/80W

LREN4

LREN5

Narrow reflector

1 or 2 x 28/54W
1 or 2 x 35/49/80W

LRN4

LRN5

Medium reflector

1 or 2 x 28/54W
1 or 2 x 35/49/80W

LRM4

LRM5

Wide reflector

1 or 2 x 28/54W
1 or 2 x 35/49/80W

LRW4

LRW5

Asymmetric reflector

1 or 2 x 28/54W
1 or 2 x 35/49/80W

LRA4

LRA5

*Note the extra narrow reflector is not available with any of the iTrack Line accessories



Narrow



Medium



Wide



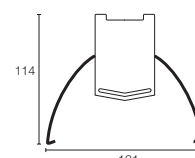
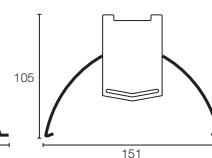
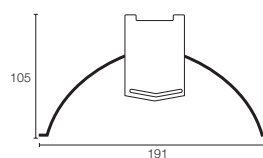
Asymmetric

Dimensions

Extra Narrow

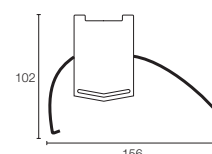
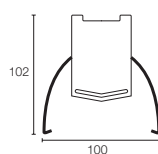
Narrow

Medium

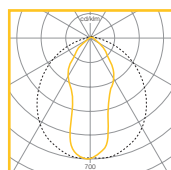


Wide

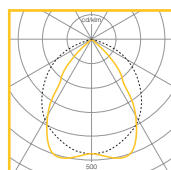
Asymmetric



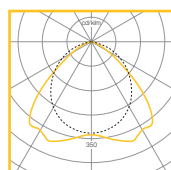
Photometric Performance



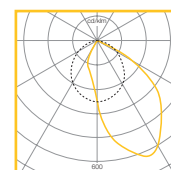
1 x 35W T5
narrow reflector
• LOR = 91.5%



1 x 35W T5
medium reflector
• LOR = 93.3%



1 x 35W T5
wide reflector
• LOR = 94.1%



1 x 35W T5
asymmetric reflector
• LOR = 92.3%

iTrack line attachments

T5 fluorescent
batten attachments



Attachments

- Cross blade louvre with push and lock fitting for efficient installation
- Aluminium seam to join reflectors linked in a continuous line
- Toughened plastic end cap to fit all reflector sizes and prevent light bleed



End Cap



Continuous Row Reflector Seam



Cross Blade Louvre

Order Codes

Lamella louvres

Medium louvre 28/54W	LLM4
Medium louvre 35/49/80W	LLM5
Wide louvre 28/54W	LLW4
Wide louvre 35/49/80W	LLW5
Asymmetric louvre 28/54W	LLA4
Asymmetric louvre 35/49/80W	LLA5

Continuous row reflector seams

Narrow reflector seam - pair	LCRSN
Medium reflector seam - pair	LCRSM
Wide reflector seam - pair	LCRSW
Asymmetric reflector seam - pair	LCRSA

Reflector end caps

Narrow reflector cap - pair	LRN/EC
Medium reflector cap - pair	LRM/EC
Wide reflector cap - pair	LRW/EC
Asymmetric reflector cap - pair	LRA/EC

Options

CONTINUOUS LOUVRE	Insert C	i.e. LLM4
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