

Fin

MOTIVATION

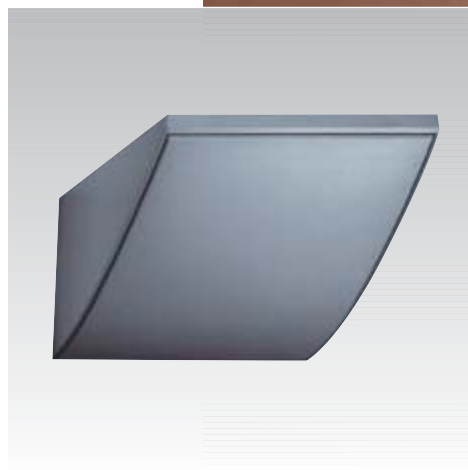
Fin – A wall or pole - mounted projector with neutral but memorable contours designed to compliment but not compete with the architectural features on the walls, facades and ceilings it is designed to enhance. Its classic lines and IP65 ingress protection also make it ideal for exterior use.

APPLICATION

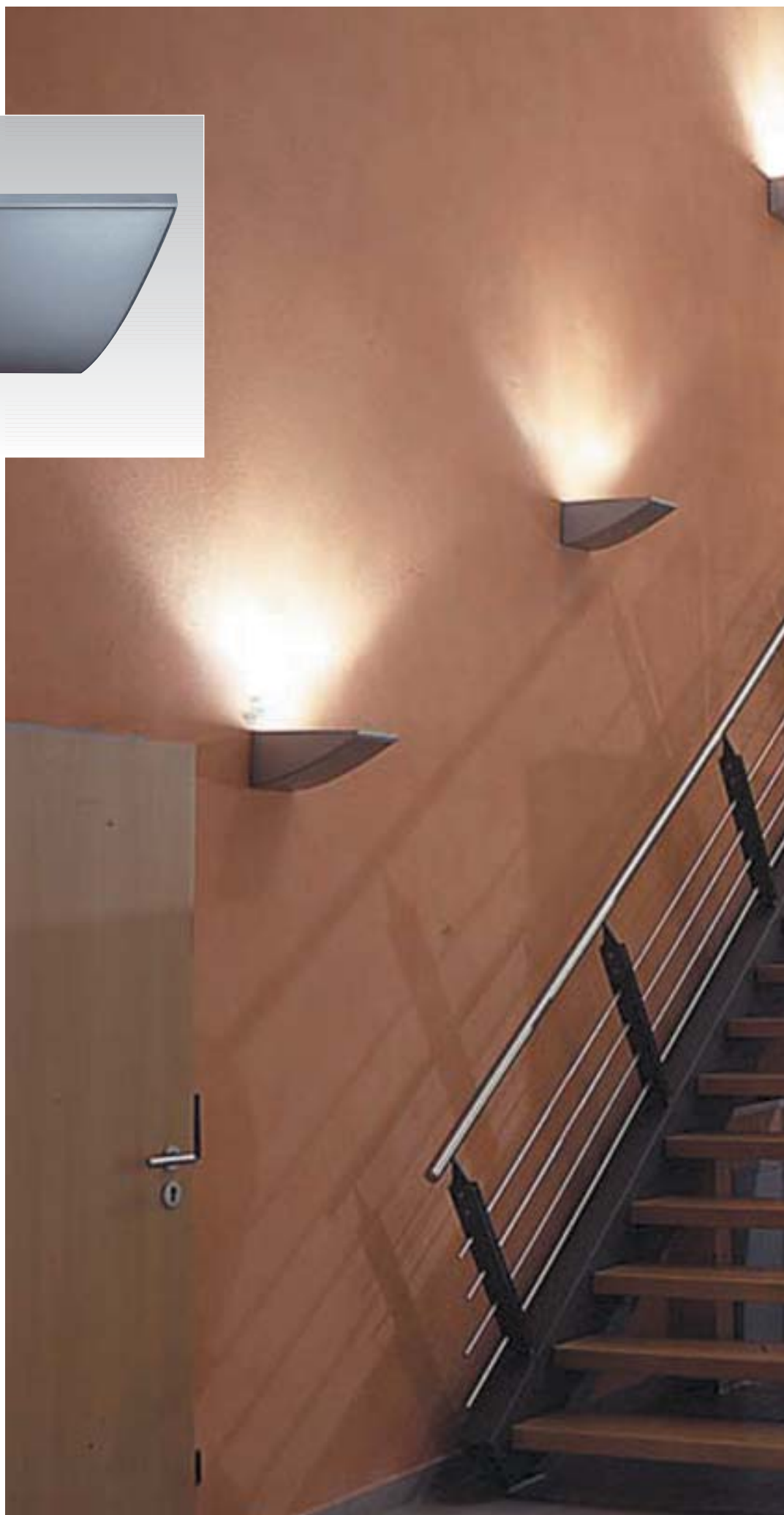
- Retail
- Airport facilities
- Approach roads and pathways
- Building facades
- Museums
- Town squares
- Reception areas
- Feature staircases

SPECIFICATION

- Lamps:
 - 70 and 150W CDM-TD
 - 150, 200, 250, and 300W tungsten halogen 114.2mm double ended all options R7 base
- Body: die cast aluminium
- Finish
 - Black RAL 9005
 - Silver RAL 9006
 - White RAL 9010
- Glass: clear glass
- Integral control gear with P.F.C. capacitor
- Steel wall plate
- IP65 Ingress Protection
- Supplied less lamp



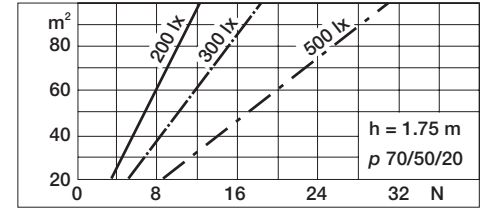
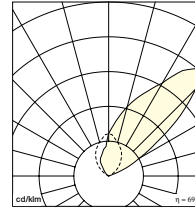
FIN70WS





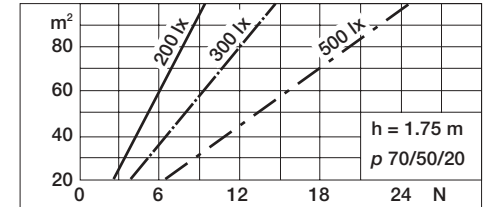
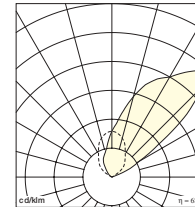
Fin

1 x 300W TH



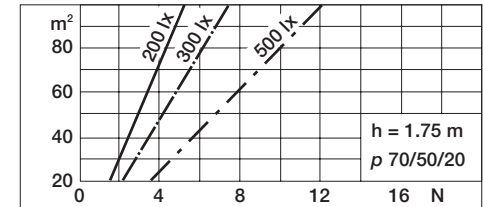
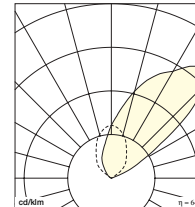
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1 x 70W CDM-TD

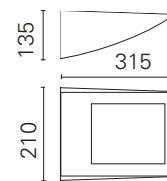


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1 x 150W CDM-TD



DIMENSIONS



Fin

ORDER CODES

WALL MOUNTED IP65 ASYMMETRIC HID PROJECTORS

LUMINAIRE	BEZEL COLOUR	LAMP(S) REQUIRED
FIN70WB	Black	70W CDM-TD, R7 base
FIN150WB	Black	150W CDM-TD, R7 base
FIN70WW	White	70W CDM-TD, R7 base
FIN150WW	White	150W CDM-TD, R7 base
FIN70WS	Silver	70W CDM-TD, R7 base
FIN150WS	Silver	150W CDM-TD, R7base
FINB	Black	150/200/250 or 300* Halogen DE, R7 base
FINW	White	150/200/250 or 300* Halogen DE, R7 base
FINS	Silver	150/200/250 or 300* Halogen DE, R7 base

NOTE: Lamp length – 114.2mm

To specify state:

IP65 asymmetric CDM-TD/Halogen projectors with die cast aluminium body, clear glass cover and IP65 ingress protection. Integral ballast with power factor correction. Body 135mm deep, 210mm wide projecting 315mm in black RAL9005, silver RAL9006, or white RAL 9010 - As Whitecroft Lighting FIN wall mounted.