

Frame

A fully adjustable framelight family in single, twin and triple formats, with Tridonic LED and driver system options.



1025-3275 lm
OUTPUT PER HEAD

8-28 W
POWER PER HEAD

L80/F10
>55,000 h
LUMEN MAINTENANCE

5 years
WARRANTY

CUT-OUT
180 × 180 mm

BEZEL
189 × 189 mm

HEIGHT
145 mm

MAX. VOID
35 mm

01 Output selection

SINGLE, TWIN AND TRIPLE FORMATS ARE LISTED IN THE GOVERNING SOURCE TABLE.

FORMAT	MODELS	OUTPUT	LED COLOUR
Single	121.001-008	1025-3275 lm	3,000K / 4,000K
Twin	121.201-208	2 × 1025-3275 lm	3,000K / 4,000K
Triple	121.301-308	3 × 1025-3275 lm	3,000K / 4,000K

Single, twin and triple framelight formats use the same output range per head.

02 Configure Frame

FINISH, REFLECTOR, PLASTER-IN AND MOUNTING ARRANGEMENTS.

FINISH / REFLECTOR OPTIONS

/WW white / white
/WB white / black
/BB black / black
/PI Plaster-in

REFLECTOR / MOUNTING

/MF25	25 degree multi-faceted
/MF60	60 degree multi-faceted
/SP40	40 degree specular
/SA50	50 degree satin etched

FORMAT / CONTROL

FORMATS	Single / twin / triple
/PI	Plaster-in version
SWITCHING	Switched only

PRODUCT VARIATIONS

Single, twin and triple formats · /WW · /WB · /BB · /PI plaster-in · /MF25 · /MF60 · /SP40 · /SA50.

DOCUMENT

Technical data
REV 1

OPTICAL CONTROL
Multi-faceted 40 degree reflector supplied as standard with alternative beam options.

SYSTEM
Adjustable framelight with Tridonic LED and driver system options.

INTEGRATION
Single 180 × 180 mm cut-out; twin 339 × 180 mm; triple 495 × 180 mm.

LIFE / OPTIONS
L80/F10 lumen maintenance over 55,000 hours with finish, plaster-in and format options.