

PROFILES

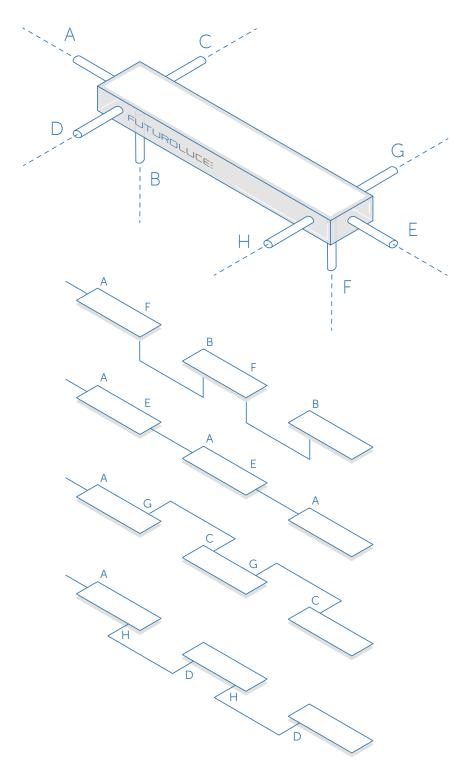
LINES

Lines go too quickly to appreciate the pleasures of the journey. They rush straight to their target and then die in the very moment of their triumph without having thought, loved, suffered or enjoyed themselves. Broken lines do not know what they want. With their caprices they cut time up, abuse routes, slash the joyous flowers and split the peaceful fruits with their corners. It is another story with curved lines.

René Crevel — poet

ALUMINIUM PROFILES

CABLE FEEDING GUIDE



CAV-A STANDARD front feeding End feeding

CAV-E End feeding
CAV-B Bottom feeding
CAV-F Bottom feeding
CAV-D Right feeding
CAV-H Right feeding
CAV-C Left feeding
CAV-G Left feeding

NOTE

The sketch shows the configuration possibilities of feeding cable. Please specify in each position of your order the correspondant code of the feeding cable position you want to have.



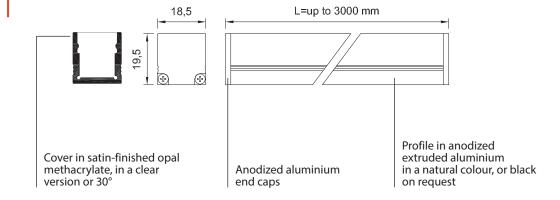
ALUMINIUM PROFILES LED MODULES MATCHING CHART

	SERIE ALFA	SERIE BETA	SERIE GAMMA	SERIE DELTA	SERIE OMEGA	SERIE SLOT
MDL-0753020080	•	•	•	•	•	•
MDL-0755630080	•	•	•	•	•	•
MDL-1503020040	•	•	•	•	•	•
MDL-1505630040				•	•	•
MDL-0753528080RGB	•	•	•	•	•	•
FLX-0365630160	•	•	•	•	•	•
FLX-0755630080	•	•	•	•	•	•
FLXS-1203020050	•	•	•	•	•	•

ALUMINIUM PROFILESPOTTING MATCHING CHART

	SERIE ALFA	SERIE BETA	SERIE GAMMA	SERIE DELTA	SERIE OMEGA	SERIE SLOT
CMF: COMFORMAL COATING	•	•	•	•	•	•
RES-CLR: SOFT CLEAR POTTING FOR IP67	•	•	•	•	•	
RES-WHT: SOFT OPAL POTTING FOR IP67	•	•	•	•	•	
RES-HD-CLR: WALKOVER HARD CLEAR POTTING FOR IP67		•	•	•	•	
RES-HD-WHT: WALKOVER HARD OPAL POTTING FOR IP67		•	•	•	•	

TECHNICAL DRAWING



FEATURES

Perfect uniformity

Easy installation with hidden clips or double-sided adhesive tape

Various cover versions

30° Lens cover available to reduce the light beam

GAMMA SERIES

APPLICATIONS

The Gamma system is a version with a greater cross-section than the Beta profile, designed to have greater distance between the positioning surfaces of the LED module inside the fixture and the cover. This ensures perfect uniformity of surface light even when the LED are placed further apart. Gamma is available with clear or opal cover. The 30° lens version allows to concentrate the light in a medium beam to light up the surfaces as wall washer. Mounting is possible either with fastening clips, fixed or adjustable, or with strong adhesive tape on the designated groove on the back.









GAMMA

with clear cover

from 250 to 300 cm

HOW TO ORDER

CODING

GAMMA			
NAME	COVER	LENGTH	

Example: GAMMA-CLR300

Note: Standard cable feed type A (code CAV-A). See page 274 for different feeding configurations.

CODE

GAMMA

CLR

300

NAME

COVER TYPE

LENGTH

with opal cover LWH F30 30° lens cover no cover NNN up to 50 cm 050 from 50 to 100 cm 100 from 100 to 150 cm 150 200 from 150 to 200 cm 250 from 200 to 250 cm







With clear cover



With opal cover



With 30° lens cover

SPECIFICATIONS

PHYSICAL

Body material	Aluminium
Body finish	Anodized
Screen material	PMMA
Protection rating	IP20
Weight	0,33 Kg/m
Mounting	Any position

ACCESSORIES

Mounting kit and potting options

Retaining clip kit (2 pcs.)	CMP00912
45° retaining clip kit (2 pcs.)	CMP00913
Adjustable retaining clip kit (2 pcs.)	CMP00914
High resistance adhesive tape	CMP01033
Comformal coating	CMF
Soft clear potting for IP67	RES-CLR
Soft opal potting for IP67	RES-WHT
Walkover hard clear potting IP67	RES-HD-CLR
Walkover hard opal potting IP67	RES-HD-WHT