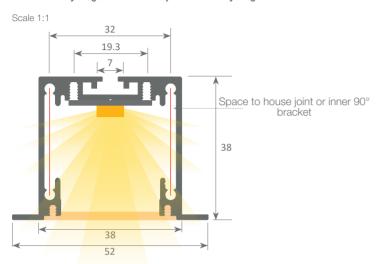
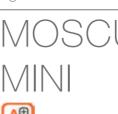


Our PROFESIONAL led profile series for embedding is manufactured in high purity silver anodised and black or white lacquered textured aluminium.

Its cover ("easy-ON" system) in frosted white finishing, which offers an IP65 to the luminaire, is extremely useful in areas with high humidity levels (not suitiable for white or black lacquered finishings). Covers are also available in frosted or transparent microprism, which improve glare and also higher UGR levels. Both profile and cover are available in 6m length, allowing us to carry out long projects without joints.

We offer a 10 year guarantee on the profile and a 4 year guarantee on the covers.











Aluminium profile

14.001	silver anodised	6m
14.002	lacquered white	6m
14 003	lacquered black	6m



Aluminium endcaps

19.186	silver anodised
19.187	lacquered white
19.188	lacquered black



Fixing bracket

20.023 for shallow recessing profiles



"easy-ON" polycarbonate cover

18.070	"easy-ON" frosted	6m
18.071	transparent microprism	6m
18.072	frosted microprism	6m
18.073	Black&White	6m



Fixing bracket

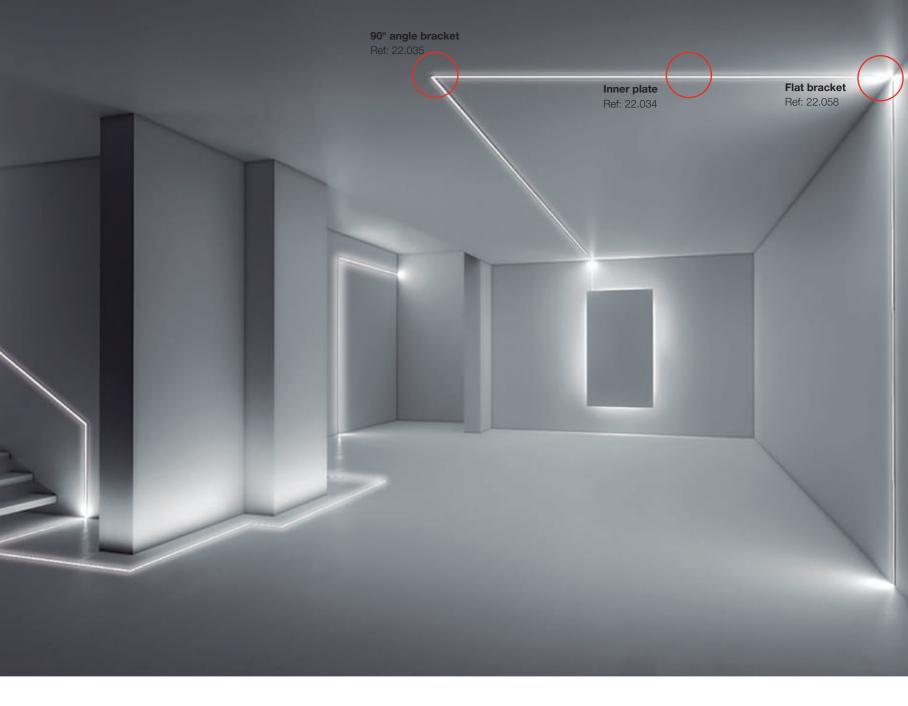
20.042 steel





Patente Europea Nº.: 13156605.1

Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances defined by: UNE-EN 755-9 / UNE-EN 12020-2 Theoretical weight: 0,862Kg / Alloy: 6063 / Perimeter: 380mm / Anodising minimum: 15 microns Purity aluminium: 95-98% / Treatment: T-5 / Covers: Fireproof VØ





90° angle bracket 22.035 aluminium





Inner plate
22.034 aluminium



Flat bracket 22.058 aluminium

set of 2 units

set of 2 units

Our PROFESIONAL led profile series for embedding is manufactured in high purity silver anodised and black or white lacquered textured aluminium. Its internal tray, where the led and the power supply are placed, can be removed from the front which means easy maintenance. Drivers can be housed inside. Its "easy-ON" system cover in frosted white finishing, which offers an IP65 to the luminaire, is extremely useful in areas with high humidity levels.

Covers are also available in frosted or transparent microprism, which improves glare and also UGR levels. Both profile and cover are available in 6m lengths, allowing us to carry out long projects without joints.

We offer a 10 year guarantee on the profile and a 4 year guarantee on the covers.

MOSCU MAGNUM SLIM









Aluminium profile

15.004	anodised silver	6m
15.005	lacquered white	6m
15.006	lacquered black	6m



Aluminium tray

15.007	lacquered	white	6n
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"easy-ON" polycarbonate cover

18.070	frosted	6m
18.071	transparent microprism	6m
18.072	frosted microprism	6m
18.073	Black&White	6m



90° angle bracket

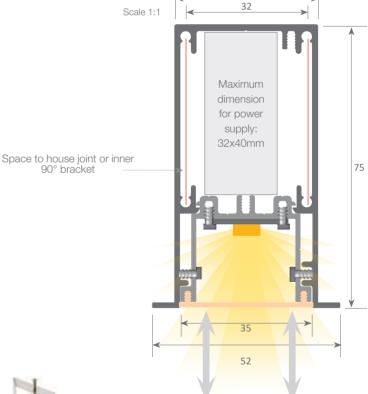
22.040 aluminium set of 2 unit		



Flat bracket

22.057 aluminium

set of 2 units





Aluminium endcaps

19.195	anodised silver
19.196	lacquered white
19.197	lacquered black



Inner plate

22.041 aluminium set of 2 units



Safety cable

22.039 steel 18 cm



Fixing bracket 20.045 steel

System with front removable tray which permits easy access to the led strip and power supply, therefore allowing very fast and simple maintenance of the electrical installation.





Patente Europea Nº.: 13156605.1 Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances defined by: UNE-EN 755-9 / UNE-EN 12020-2 Theoretical weight: 1.464Kg / Alloy: 6063 / Perimeter: 483mm / Anodising minimum: 15 microns
Purity aluminium: 95-98% / Treatment: T-5 / Covers: Fireproof VØ



Our PROFESIONAL led profile series for embedding is manufactured in high purity silver anodised and black or white lacquered textured aluminium. Its internal tray, where the led and the power supply are placed, can be removed from the front which means easy maintenance. Drivers can be housed inside. Its "easy-ON" system cover in frosted white finishing, which offers an IP65 to the luminaire, is extremely useful in areas with high humidity levels.

Covers are also available in frosted or transparent microprism, which improves glare and also UGR levels. Both profile and cover are available in 6m lengths, allowing us to carry out long projects without

We offer a 10 year guarantee on the profile and a 4 year guarantee on the covers.







Aluminium profile

14.004	anodised silver	6 m
14.005	lacquered black	6 m
14.006	lacquered white	6 m



Aluminium tray

14.007 lacquered white 6m



Fixing bracket

20.044 steel



76



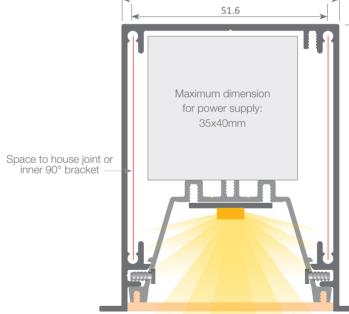
"easy-ON" polycarbonate cover

18.074	frosted	6 m
18.075	transparent microprism	6 m
18.076	frosted microprism	6 m



Aluminium endcaps

19.192	silver anodised
19.193	lacquered white
19.194	lacquered black



57.6



Inner plate

22.038 aluminium set of 2 pieces



Safety cable

22.039 steel 18 cm



90° angle bracket

22.037 aluminium set of 2 pieces



Flat bracket

22.059 aluminium

set of 2 units



54.4 72





Patente Europea Nº.: 13156605.1

Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances defined by: UNE-EN 755-9 / UNE-EN 12020-2 Theoretical weight: 1.666Kg / Alloy: 6063 / Perimeter: 535mm / Anodising minimum: 15 microns Purity aluminium: 95-98% / Treatment: T-5 / Covers: Fireproof VØ



35

Maximum dimension

for power supply:

34x34mm or 42x22mm

"easy-ON" cover 18.070 frosted

50

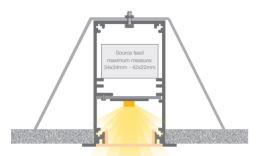
Scale 1:1

23.9

Our PROFESIONAL led profile series for embedding is manufactured in high purity silver anodised and black or white lacquered textured aluminium. Drivers can be housed inside.

This profile can be combined with our "easy-ON" frosted white cover, which offers an IP65 to the luminaire. This is extremely useful in areas with high humidity levels. We also have available transparent and frosted microprism covers which improve glare and UGR levels.

Both profile and cover are available in 6m length allowing us to carry out long projects without joints. We offer a 10 year guarantee on the profiles and a 4 year guarantee on the covers.



Microprism cover

18.071 transparent - 18.072 frosted



Aluminium profile

15.001	silver anodised	6m
15.002	lacquered white	6m
15.003	lacquered black	6m



"easy-ON" polycarbonate cover

	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
18.070	frosted	6m
18.071	transparent microprism	6m
18.072	frosted microprism	6m
18.073	Black&White	6m



Aluminium endcaps

19.189	silver anodised
19.190	lacquered white
19.191	lacquered black



Fixing bracket 20.043 steel



66.7









Inner plate

22.036 aluminium

200 cm





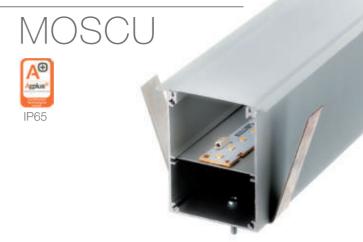
Patente Europea Nº.: 13156605.1 Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances defined by: UNE-EN 755-9 / UNE-EN 12020-2 Theoretical weight: 1.048Kg / Alloy: 6063 / Perimeter: 483mm / Anodising minimum: 15 microns
Purity aluminium: 95-98% / Treatment: T-5 / Covers: Fireproof VØ

Our PROFESSIONAL led profile series for recessing is manufactured in high purity silver anodised and black or white lacquered textured aluminium. Drivers can be housed inside.

This profile can be combined with our "easy-ON" frosted white cover, which offers an IP65 to the luminaire, and it is extremely useful in areas with high humidity levels. We also have available transparent and frosted microprism covers which improve glare and UGR levels.

Both profile and cover are available in 6 metre lengths which permit long installations to be carried out without requiring joints.

We offer a 10 year guarantee on the profiles and a 4 year guarantee on the covers.





Aluminium profile

14.008	anodised silver	6m
14.009	lacquered white	6m
14.010	lacquered black	6m



"easy-ON" polycarbonate cover

18.074	frosted	6m
18.075	transparent microprism	6m
18.076	frosted microprism	6m



Aluminium endcaps

19.198	silver anodised
19.199	lacquered white
19.200	lacquered black



Fixing bracket

20.046 steel

Measurements: 60x75mm



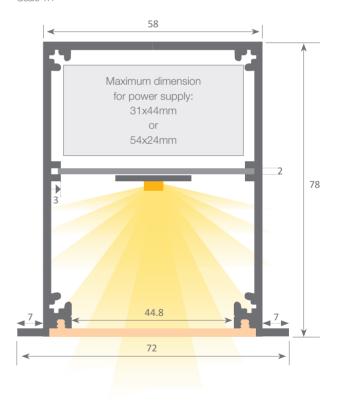
Inner plate

 22.042
 aluminium
 200 cm

 22.043
 for optic rigid strip 40mm
 200 cm











Patente Europea Nº.: 13156605.1 Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances: UNE-EN 755-9 / UNE-EN 12020-2 Theoretical weight: 1.239Kg / Alloy: 6063 / Perimeter: 544mm / Anodising minimum: 15 microns Purity aluminium: 95-98% / Treatment: T-5 / Covers: Fireproof VØ

Our PROFESSIONAL led profile series for recessing applications is manufactured in high purity aluminium and lacquered in textured white, black and grey. Drivers can be housed inside.

This profile can be used with different types of optics (see page 307).

The internal tray allows us to screw the rigid led strip on one side and enables us to house the power supply on the other. At the same time this tray can be removed from the front which means easy maintenance. For safety measures, we recommend the fixing of a braided cable from the profile base to the dissipation tray. Both profile and cover are available in 3.4 metre lengths.

We offer a 2 year guarantee on the profiles and covers.



Aluminium profile

14.011	textured grey	3.40m
14.012	textured white	3.40m
14.013	textured black	3.40m



Internal tray

14.014	textured grey	3.40m
14.015	textured white	3.40m
14.026	textured black	3.40m



Scale 1:1



Optic

See page 307



Joint between profiles

22.044 steel set of 2 units

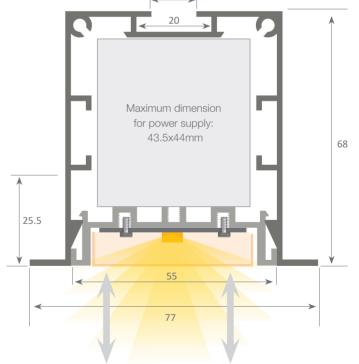


Aluminium endcaps

19.201	grey
19.202	white
19.203	black



Fixing bracket 20.047 steel



System with front removable tray which permits easy access to the led strip and power supply, therefore allowing very fast and simple maintenance of the electrical installation.



22.039 steel

18cm



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances: UNE-EN 755-9 / UNE-EN 12020-2 Theoretical weight: 1.202Kg / Alloy: 6063 / Perimeter: 562mm / Anodising minimum: 15 microns Purity aluminium: 95-98% / Treatment: T-5

Our PROFESSIONAL led profile series for recessing applications is manufactured in high purity aluminium and lacquered in textured white, black and grey. Drivers can be housed inside.

The internal tray allows us to screw the rigid led strip on one side and enables us to house the power supply on the other. At the same time this tray can be removed from the front which means easy maintenance. For safety measures, we recommend the fixing of a braided cable from the profile base to the dissipation tray. Both profile and cover are available in 3.4 metre lengths.

We offer a 2 year guarantee on the profiles and covers.



with RECESSED TRAY





Aluminium profile

14.011	textured grey	3.40m
14.012	textured white	3.40m
14.013	textured black	3.40m



Recessed tray

14.018	textured grey	3.40m
14.019	textured white	3.40m
14.025	textured black	3.40m





Polycarbonate cover

18.079 frosted 3.40m



Joint between profiles

22.044 steel set of 2 units



Aluminium endcaps

19.201 grey 19.202 white 19.203 black

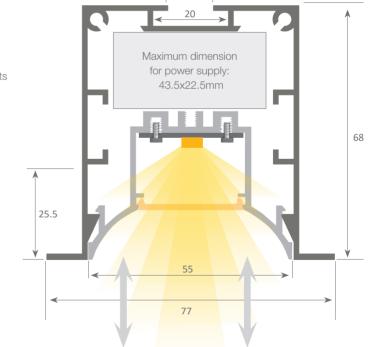


Fixing bracket 20.047 steel



Safety cable

22.039 steel 18cm



System with front removable tray which permits easy access to the led strip and power supply, therefore allowing very fast and simple maintenance of the electrical installation.



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances: UNE-EN 755-9 / UNE-EN 12020-2 Theoretical weight: 1.202Kg / Alloy: 6063 / Perimeter: 562mm / Anodising minimum: 15 microns Purity aluminium: 95-98% / Treatment: T-5

Our PROFESSIONAL led profile series for recessing applications is manufactured in high purity aluminium and lacquered in white or textured black. Drivers can be housed inside.

The tray can be removed from the front which means easy maintenance. Also, this tray can be combined also with a "Global" 3 phase rail in order to hang spotlights. For safety we recommend fising a braided cable from the profile base to the tray. Both profile and cover are available in 3.4m lengths. We offer a 2 year guarantee on the profiles and covers.



with tray and "Global" 3-phase rail





Aluminium profile

14.012 textured white 3.40m 14.013 textured black 3.40m



Aluminium tray

14.016 textured white 3.40m 14.017 textured black 3.40m



Scale 1:1



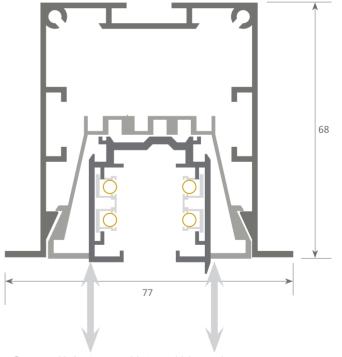
Trellis

16.019 textured white 16.020 textured black 3m



Joint between profiles

22.044 steel set of 2 units



System with front removable tray which permits easy access to the led strip and power supply, therefore allowing very fast and simple maintenance of the electrical installation.



Aluminium endcaps

19.202 white 19.203 black



Fixing bracket

20.047 steel



Safety cable

22.039 steel 18 cm



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances: UNE-EN 755-9 / UNE-EN 12020-2 Theoretical weight: 1.202Kg / Alloy: 6060 / Perimeter: 552mm / Anodising minimum: 15 microns Purity aluminium: 95-98% / Treatment: T-5

Our PROFESSIONAL led profile series for recessing applications is manufactured in high purity aluminium and lacquered in white or textured black. Drivers can be housed inside.

The internal tray allows us to screw the rigid led strip on one side and enables us to house the power supply on the other. At the same time this tray can be removed from the front which means easy maintenance. For safety we recommend fising a braided cable from the profile base to the tray. Both profile and cover are available in 3.4m lengths.

We offer a 2 year guarantee on the profiles and covers.





Scale 1:1

68



Aluminium profile

14.012 textured white 3.40m 14.013 textured black 3.40m



Aluminium tray

14.016 textured white 3.40m 14.017 textured black 3.40m



Trellis

16.016 textured white 1.124m 16.017 textured black 1.124m



Joint between profiles

22.044 steel set of 2 units



Aluminium endcaps

19.202 white 19.203 black



Fixing bracket

20.047 steel



Safety cable

22.039 steel 18cm



System with front removable tray which permits easy access to the led strip and power supply, therefore allowing very fast and simple maintenance of the electrical installation.

55 77

Maximum dimension

for power supply:

43.5x22.5mm



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances: UNE-EN 755-9 / UNE-EN 12020-2 Theoretical weight: 1.202Kg / Alloy: 6060 / Perimeter: 552mm / Anodising minimum: 15 microns Purity aluminium: 95-98% / Treatment: T-5

Our PROFESSIONAL led profile series forrecessing applications is manufactured in high purity aluminium and lacquered in textured white, black and grey. Drivers can be housed inside.

The internal tray allows us to screw the 20mm rigid led strip on one side and enables us to house the power supply on the other. At the same time this tray can be removed from the front which means easy maintenance. For safety we recommend the fixing of a braided cable from the profile base to the dissipation tray. Both profile and cover are available in 3.4 metre lengths.

We offer a 2 year guarantee on the profiles and covers.



Scale 1:1



68



Aluminium profile

14.011	textured grey	3.40m
14.012	textured white	3.40m
14.013	textured black	3.40m



Aluminium tray

14.022	textured white	3.40m
14.023	textured black	3.40m
14.024	textured grey	3.40m



Polycarbonate cover

18.079 frosted 3.40m



Joint between profiles

22.044 steel set of 2 units



Aluminium endcaps

19.201 grey 19.202 white 19.203 black



Fixing bracket

20.047 steel



Safety cable

22.039 steel 18cm



System with front removable tray which permits easy access to the led strip and power supply, therefore allowing very fast and simple maintenance of the electrical installation.

55 77

Maximum dimension

for power supply:

43.5x22.5mm



Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances: UNE-EN 755-9 / UNE-EN 12020-2 Theoretical weight: 1.202Kg / Alloy: 6060 / Perimeter: 552mm / Anodising minimum: 15 microns Purity aluminium: 95-98% / Treatment: T-5

Our PROFESSIONAL led profile series for recessing is manufactured in high purity aluminium and lacquered in textured white or grey. We recommend combining this profile with our frosted white cover. This is a large profile which has been designed to hold double rigid led strips in order to achieve high levels of luminosity (especially indicated for shopping malls, supermarkets, etc). Drivers can be housed inside.

Profile and cover are available in lengths of 3.4 metres.

We offer a 2 year guarantee on profiles and covers.



Scale 1:1



Aluminium profile

14.020	textured grey	3.40m
14.021	textured white	3.40m
14.039	textured black	3.40m



Inner plate

22.045 aluminium

200cm



Polycarbonate cover

18.080 frosted 3.40m



Joint between profiles

22.044 steel set of 2 units

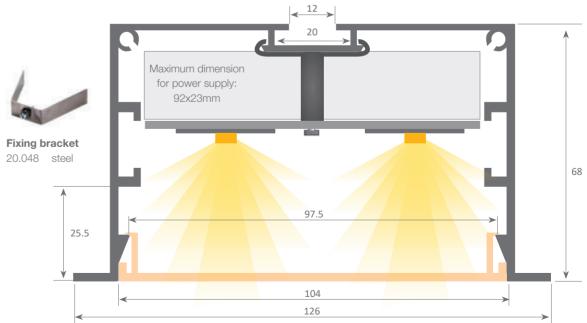


Aluminium endcaps

19.204 grey19.205 white19.351 black



Plate support 22.047 steel





Aluminium alloy extrusion process in accordance with: ISO 9001:2008 - ISO 14001 / Tolerances: UNE-EN 755-9 / UNE-EN 12020-2 Theoretical weight: 1.399kg / Alloy: 6060 / Perimeter: 650mm / Anodising minimum: 15 microns / Purity aluminium: 95-98% / Treatment: T-5