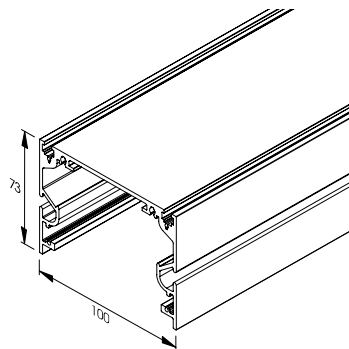


Sekundärprofil | Secondary profile | Profilé secondaire



OM100-P01F036000

Leerkanal | Empty base channel | Tube vide

Aluminium eloxiert | Anodised aluminium | Aluminium anodisé
L=6000mm

Wird der Kanal als Träger für elektrische Bauteile verwendet, ist eine bauseitige Erdung notwendig.

If the channel is used as carrier for electrical assemblies, then earthing is necessary on the side of the building.

Si le canal est utilisé comme support pour des composants électriques, une mise à la terre doit être exécutée par le maître d'ouvrage.

S-OMEGA 100

OM100-E01A 840 056 etc.

LED Leuchteinsatz | LED lighting unit | DEL élément lumineux

28,4W/m; 4000K; 4832lm/m; CRI >80

alternativ | alternative | alternative:

28,4W/m; 3000K; 4626lm/m; CRI >80

Schutzklasse: I; Schutzart: IP20

Protection class: I; Protection rating: IP20

Classe de protection : I; Type de protection : IP20

Anschluss: Steckklemme 5-pol.

Connection: 5-pin plug-in terminal

Raccordement : bornier à fiches 5 pôles

Versorgungsspannung: 230V / 50Hz

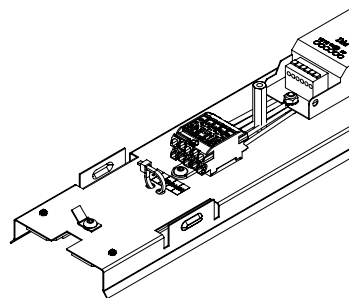
Supply voltage: 230V / 50Hz

Tension d'alimentation : 230V / 50Hz

DALI dimmbar

DALI dimmable

DALI dimmable



OM100-E01A 840 056: 4000K; L=560mm

OM100-E01A 830 056: 3000K; L=560mm

OM100-E01A 840 084: 4000K; L=840mm

OM100-E01A 830 084: 3000K; L=840mm

OM100-E01A 840 112: 4000K; L=1120mm

OM100-E01A 830 112: 3000K; L=1120mm

OM100-E01A 840 140: 4000K; L=1400mm

OM100-E01A 830 140: 3000K; L=1400mm

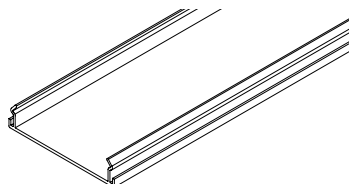
OM100-E01A 840 168: 4000K; L=1680mm

OM100-E01A 830 168: 3000K; L=1680mm

OM100-E01A 840 224: 4000K; L=2240mm

OM100-E01A 830 224: 3000K; L=2240mm

S-OMEGA 100



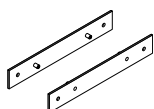
OM100-C01A4000

Satinierte Abdeckung | Satinised cover | Diffuseur satiné

Acryl | Acrylic | Acrylique

L=3000mm

S-OMEGA 100



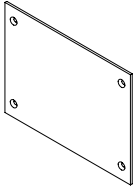
OM100-Z05A

Längsverbinder | Connector | Connecteur longitudinal

2er Set | Set of 2 | Lot de 2

S-OMEGA 100

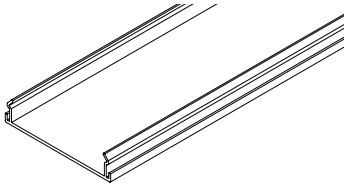
Sekundärprofil | Secondary profile | Profilé secondaire



OM100-Z04AF03

Stirnteil | Front cover plate | Panneau frontal

S-OMEGA 100

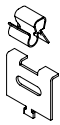


OM100-C03F034000

Blindabdeckung in Silber Optik | Blind diffuser in silver design | Obturateur, optique argent

Acryl | Acrylic | Acrylique
L=3000mm

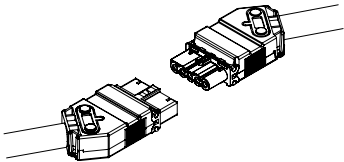
S-OMEGA 100



OM000-Z01A

Abhänger für U 1040 | Hanger for U 1040 | Suspension pour U 1040

S-OMEGA 100



OM100-Z08A

OMEGA Durchgangsverdrahtung mit WIELAND Stecksystem GST15i5, 5-pol.
[links: Buchse; rechts: Stecker]

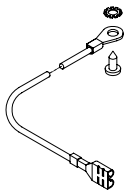
OMEGA through-wiring with WIELAND plug-in system GST15i5, 5-pin [left: socket; right: plug]

Câblage traversant OMEGA avec système de connexion WIELAND GST15i5, 5 pôles [à gauche : prise ; à droite : fiche]

Codierung pastellblau für Dimmung | Pastel blue coding for dimming |
Codage bleu pastel pour la variation de lumière

Werkseitig montiert | Factory fitted | Monté en usine

S-OMEGA 100

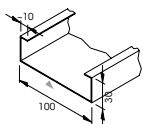


OM000-Z04A

Erdungssatz | Earthing kit | Kit de mise à la terre

S-OMEGA 100

Optionales Sekundärprofil | Optional secondary profile | Profilé secondaire en option



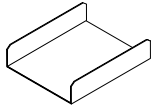
C 2000

C-Zarge | C-channel | Porteur en C

Stahl, 1 mm | Steel, 1 mm | Acier, 1 mm
L=4000mm
D206-700 [~ RAL 9016]

S-OMEGA 100

Optionales Sekundärprofil | Optional secondary profile | Profilé secondaire en option

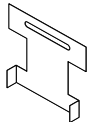


C 2004

Zargen-Längsverbinder | C-channel connector | Connecteur longitudinal pour porteur

L=120mm

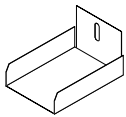
S-OMEGA 100



C 2007-OM 76

Zargenprofil-/Rostwinkel-Abhänger | C-channel hanger bracket | Patte de suspension pour profilé pour porteur/cornière perforée

S-OMEGA 100

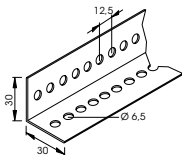


C 2009

Wandanschlusschuh | Wall bracket for C-channels | Sabot de raccordement mural

S-OMEGA 100

Primärprofil | Primary profile | Profilé primaire

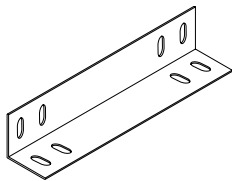


U 1040

Rostwinkel mit Regellochung | L-shaped primary carrier with regular perforation | Cornière à perforation régulière

L=4000mm

S-OMEGA 100

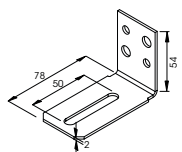


U 1041

Rostwinkelverbinder | L-shaped primary carrier connector | Connecteur pour cornière perforée

L=150mm

S-OMEGA 100

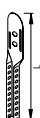


U 1042

Wandanker | Wall bracket | Dispositif d'ancrage au mur

Stahl verzinkt | Steel galvanized | Acier galvanisé

S-OMEGA 100



U 1300

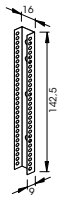
Noniusoberteil | Nonius upper part | Élément de suspension Nonius sup.

L_{Min}: 150mm, L_{Max}: 2000mm

S-OMEGA 100

Primärprofil | Primary profile | Profilé primaire

System



U 1370

Noniusunterteil | Nonius lower part | Élément de suspension Nonius inf.

S-OMEGA 100

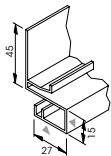


U 1372

Nonius-Sicherungsstift | Nonius connector pin | Goupille de sécurité Nonius

S-OMEGA 100

Wandanschluss | Wall connection | Raccordement mural

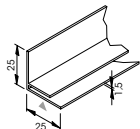


031

Bilderleiste | Picture rail | Profilé pour suspension de tableaux

Aluminium
L=3 850 mm
D206-700 [~ RAL 9016]

S-OMEGA 100

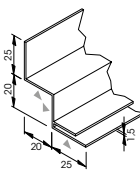


F 025

Randwinkel | Perimeter trim [F-type] | Cornière de rive

Aluminium
L=5 000 mm
D206-700 [~ RAL 9016]

S-OMEGA 100

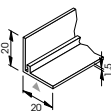


F 2025

Stufenrandwinkel | Perimeter trim | Cornière de rive double

Aluminium
L=5 000 mm
D206-700 [~ RAL 9016]

S-OMEGA 100

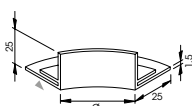


L 020

Randwinkel | Perimeter trim | Cornière de rive

Aluminium
D206-700 [~ RAL 9016]
L=4 000 mm

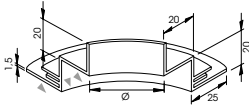
S-OMEGA 100



Säulenring | Column ring | Collier pour colonne

S-OMEGA

Aluminium
D206-700 [~ RAL 9016]
Ø auf Anfrage | Ø on request | Ø sur demande
Besteht aus 2 Halbringen | Consists of 2 half-rings | Composé de deux parties

Wandanschluss Wall connection Raccordement mural	System
 Säulenring Column ring Collier pour colonne Aluminium D206-700 [~ RAL 9016] Ø auf Anfrage Ø on request Ø sur demande Besteht aus 2 Halbringen Consists of 2 half-rings Composé de deux parties	S-OMEGA 100
 U 020 Sicherungsfeder für L 020 Safety clip for L 020 Ressort de sécurité pour L 020 Federstahl Spring steel Acier à ressort	S-OMEGA 100