



LCIE

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CONDUITS ET PROFILES

LCIE N° : NF004_1084

Titulaire :
License Holder:

LEGRAND FRANCE
128 AVENUE DU MARECHAL DE LATTRE DE TASSIGNY;
87045 LIMOGES CEDEX -France

Site de fabrication :
Factory:

BTICINO SPA (0617CO)
Strada della Guasca 201 ; 15100 SPINETTA MARENGO (AL)
Italie

Produit :
Product:

Systèmes de chemin de câbles
Cable tray systems

Marque commerciale (s'il y a lieu) :
Trade mark (if any):



Modèle, type, référence :
Model, type, reference:

Gamme P31 - Voir Annexe / See Annex

Caractéristiques principales :
Main characteristics:

Voir Annexe / See Annex

Informations complémentaires :
Additional information:

Code d'identification du site de fabrication Legrand : 91

Le produit est conforme à :
The product is in conformity with:

EN 61537:2007

Documents pris en compte :
Relevant documents:

NTR/31125/IMQ - TR n° MI20-0053840-01

Annule et remplace (s'il y a lieu) :
Cancels and replaces (if necessary):

/

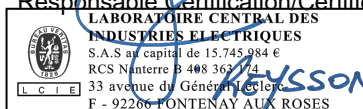
En vertu de la présente décision notifiée par le LCIE organisme mandaté, AFNOR Certification accorde le droit d'usage de la Marque NF à la société qui en est titulaire pour les produits visés ci-dessus, dans les conditions définies par les règles générales de la Marque NF et par les règles de certification NF, pour autant que les contrôles réguliers de la fabrication et les vérifications par tierce partie soient satisfaisants.

On the strength of the present decision notified by LCIE mandated certification body, AFNOR Certification grants the right to use the NF Mark to the licence holder for the above mentioned products, within the frame of the general rules of the NF Mark and of the NF certification rules, as far as the regular checking and third party verifications of the production are satisfactory.

Fontenay-aux-Roses, 11/03/2021

Date de fin de validité / Expiry date:

Jérôme REYSSON
Responsable Certification/Certification Officer



La validité de la présente licence cesse dès l'annulation de l'une des normes sur lesquelles elle est fondée.
The present license is valid until the cancellation of one of the standards on which it is based.



Accréditation
N° 5-0014
Portée disponible sur
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CARACTERISTIQUES PRINCIPALES	
Matériaux	Métallique
Type	Système de chemin de câbles
Résistance à la propagation de la flamme	Non propagateur
Continuité électrique	Avec continuité
Conductivité électrique	Conducteur
**Résistance contre la corrosion	En acier
**Classification pour la résistance contre la corrosion des chemins ou échelles en acier selon tableau 1	3 – 6 – 9A – 9B
**Température minimale de transport, de stockage, d'installation et d'utilisation(°C)	-20°C
**Température maximale de transport, de stockage, d'installation et d'utilisation(°C)	+90°C
**Pourcentage de perforation de la surface utile de la longueur de chemin de câble	A (solid bottom cable tray lengths) C (perforated cable trays lengths of width up to 150 mm) B (perforated cable trays lengths of width over 150 mm)
**Surface ouverte de la longueur d'échelle à câbles	N.A.
**Résistance au choc	5J

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Cable tray system series P31: list of system components

Cable tray lengths

PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Length	Width	Height
480110	—	484110	488010	488790	Perforated cable tray length (automatic coupling system)	3000 mm	75 mm	60 mm
487111	—	—	—	—	Perforated cable tray length (automatic coupling system)	2000 mm	100 mm	60 mm
480111	—	484111	488011	488798	Perforated cable tray length (automatic coupling system)	3000 mm	100 mm	60 mm
480112	—	484112	488012	488792	Perforated cable tray length (automatic coupling system)	3000 mm	150 mm	60 mm
487113	—	—	—	—	Perforated cable tray length (automatic coupling system)	2000 mm	200 mm	60 mm
480113	—	484113	488013	488793	Perforated cable tray length (automatic coupling system)	3000 mm	200 mm	60 mm
487114	—	—	—	—	Perforated cable tray length (automatic coupling system)	2000 mm	300 mm	60 mm
480114	—	484114	488014	488794	Perforated cable tray length (automatic coupling system)	3000 mm	300 mm	60 mm
480115	—	484115	488015	488795	Perforated cable tray length (automatic coupling system)	3000 mm	400 mm	60 mm
480116	—	—	488016	488796	Perforated cable tray length (automatic coupling system)	3000 mm	500 mm	60 mm
480117	—	484537	488017	488797	Perforated cable tray length (automatic coupling system)	3000 mm	600 mm	60 mm
481219	482110	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	75 mm	60 mm
481220	482111	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	100 mm	60 mm
481221	482112	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	150 mm	60 mm
481222	482113	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	200 mm	60 mm
481223	482114	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	300 mm	60 mm
481224	482115	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	400 mm	60 mm
481225	482116	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	500 mm	60 mm
481226	482117	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	600 mm	60 mm
481120	—	484120	488020	488800	Solid bottom cable tray length (automatic coupling system)	3000 mm	75 mm	60 mm
481121	—	484121	488021	488801	Solid bottom cable tray length (automatic coupling system)	3000 mm	100 mm	60 mm
481122	—	484122	488022	488802	Solid bottom cable tray length (automatic coupling system)	3000 mm	150 mm	60 mm
481123	—	484123	488023	488803	Solid bottom cable tray length (automatic coupling system)	3000 mm	200 mm	60 mm
481124	—	484124	488024	488804	Solid bottom cable tray length (automatic coupling system)	3000 mm	300 mm	60 mm
481125	—	484125	488025	488805	Solid bottom cable tray length (automatic coupling system)	3000 mm	400 mm	60 mm
481126	—	—	488026	488806	Solid bottom cable tray length (automatic coupling system)	3000 mm	500 mm	60 mm
481127	—	484137	488027	488807	Solid bottom cable tray length (automatic coupling system)	3000 mm	600 mm	60 mm
480719	482556	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	75 mm	60 mm
480720	482549	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	100 mm	60 mm
480730	482550	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	150 mm	60 mm
480740	482551	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	200 mm	60 mm
480760	482552	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	300 mm	60 mm
480770	482553	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	400 mm	60 mm
480780	482554	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	500 mm	60 mm
480700	482555	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	600 mm	60 mm
480044	482144	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	50 mm	27 mm
480045	482145	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	77 mm	27 mm
480046	482146	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	100 mm	27 mm
480047	482147	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	150 mm	27 mm
485048	485248	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	200 mm	27 mm
485049	485249	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	300 mm	27 mm

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Cable tray lengths

PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Length	Width	Height
480050	482050	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	400 mm	27 mm
480051	482051	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	500 mm	27 mm
480052	482052	—	488253	486253	Perforated cable tray length (male/female coupling system)	3000 mm	50 mm	50 mm
480852	482852	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	75 mm	50 mm
480053	482053	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	100 mm	50 mm
480054	482054	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	150 mm	50 mm
480155	482155	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	200 mm	50 mm
480156	482156	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	300 mm	50 mm
480057	482057	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	400 mm	50 mm
480058	482058	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	500 mm	50 mm
480059	482059	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	600 mm	50 mm
480020	482020	—	488262	486262	Solid bottom cable tray length (male/female coupling system)	3000 mm	50 mm	50 mm
481252	482021	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	75 mm	50 mm
PG	HDG	RAL9010	AISI 304	AISI 316L	Description	Length	Width	Height
480021	482074	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	100 mm	50 mm
480022	482075	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	150 mm	50 mm
480023	482076	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	200 mm	50 mm
480024	482077	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	300 mm	50 mm
480078	482078	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	400 mm	50 mm
480079	482079	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	500 mm	50 mm
480081	482080	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	600 mm	50 mm
481175	—	—	488254	486254	Perforated cable tray length (automatic coupling system)	3000 mm	75 mm	50 mm
481100	—	—	488255	486255	Perforated cable tray length (automatic coupling system)	3000 mm	100 mm	50 mm
481150	—	—	488256	486256	Perforated cable tray length (automatic coupling system)	3000 mm	150 mm	50 mm
481201	—	—	488257	486257	Perforated cable tray length (automatic coupling system)	3000 mm	200 mm	50 mm
481300	—	—	488258	486258	Perforated cable tray length (automatic coupling system)	3000 mm	300 mm	50 mm
481400	—	—	488259	486259	Perforated cable tray length (automatic coupling system)	3000 mm	400 mm	50 mm
481500	—	—	488260	486260	Perforated cable tray length (automatic coupling system)	3000 mm	500 mm	50 mm
481600	—	—	488261	486261	Perforated cable tray length (automatic coupling system)	3000 mm	600 mm	50 mm
481901	—	—	488263	486263	Solid bottom cable tray length (automatic coupling system)	3000 mm	75 mm	50 mm
481902	—	—	488264	486264	Solid bottom cable tray length (automatic coupling system)	3000 mm	100 mm	50 mm
481903	—	—	488265	486265	Solid bottom cable tray length (automatic coupling system)	3000 mm	150 mm	50 mm
481904	—	—	488266	486266	Solid bottom cable tray length (automatic coupling system)	3000 mm	200 mm	50 mm
481905	—	—	488267	486267	Solid bottom cable tray length (automatic coupling system)	3000 mm	300 mm	50 mm
481906	—	—	488268	486268	Solid bottom cable tray length (automatic coupling system)	3000 mm	400 mm	50 mm
481907	—	—	488269	486269	Solid bottom cable tray length (automatic coupling system)	3000 mm	500 mm	50 mm
481908	—	—	488270	486270	Solid bottom cable tray length (automatic coupling system)	3000 mm	600 mm	50 mm
480068	482068	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	100 mm	100 mm
480069	482069	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	150 mm	100 mm
481070	482170	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	200 mm	100 mm
481071	482171	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	300 mm	100 mm

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Cable tray lengths

PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Length	Width	Height
480072	482072	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	400 mm	100 mm
480073	482073	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	500 mm	100 mm
480107	482106	—	—	—	Perforated cable tray length (male/female coupling system)	3000 mm	600 mm	100 mm
480030	482088	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	100 mm	100 mm
480031	482089	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	150 mm	100 mm
480032	482090	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	200 mm	100 mm
480033	482091	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	300 mm	100 mm
480092	482092	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	400 mm	100 mm
480093	482093	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	500 mm	100 mm
480106	482107	—	—	—	Solid bottom cable tray length (male/female coupling system)	3000 mm	600 mm	100 mm

Covers

PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Length	Width	Height
341290	343290	344890	—	—	Cover for cable tray length	2000 mm	75 mm	—
341291	343291	344891	—	—	Cover for cable tray length	2000 mm	100 mm	—
341292	343292	344892	—	—	Cover for cable tray length	2000 mm	150 mm	—
341293	343293	344893	—	—	Cover for cable tray length	2000 mm	200 mm	—
341294	343294	344894	—	—	Cover for cable tray length	2000 mm	300 mm	—
341295	343295	344895	—	—	Cover for cable tray length	2000 mm	400 mm	—
341296	343296	—	—	—	Cover for cable tray length	2000 mm	500 mm	—
341297	343297	344897	—	—	Cover for cable tray length	2000 mm	600 mm	—
340189	342169	—	—	—	Cover for cable tray length	3000 mm	50 mm	—
340190	342170	344190	346313	346613	Cover for cable tray length	3000 mm	75 mm	—
340191	342171	344191	346314	346614	Cover for cable tray length	3000 mm	100 mm	—
340192	342172	344192	346315	346615	Cover for cable tray length	3000 mm	150 mm	—
340193	342152	344193	346316	346616	Cover for cable tray length	3000 mm	200 mm	—
340194	342153	344194	346317	346617	Cover for cable tray length	3000 mm	300 mm	—
340195	342154	344195	346312	346612	Cover for cable tray length	3000 mm	400 mm	—
340196	342155	—	346477	486477	Cover for cable tray length	3000 mm	500 mm	—
340197	342156	344197	346478	486478	Cover for cable tray length	3000 mm	600 mm	—

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PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Lunghezza Length	Larghezza Width	Altezza Height
487814	—	—	—	—	15° bend	—	100 mm	100 mm
487815	—	—	—	—	15° bend	—	150 mm	100 mm
487816	—	—	—	—	15° bend	—	200 mm	100 mm
487817	—	—	—	—	15° bend	—	300 mm	100 mm
487818	—	—	—	—	15° bend	—	400 mm	100 mm
487819	—	—	—	—	15° bend	—	500 mm	100 mm
487820	—	—	—	—	15° bend	—	600 mm	100 mm
487906	—	—	—	—	Cover for 15° bend	—	500 mm	—
487907	—	—	—	—	Cover for 15° bend	—	600 mm	—
340936	342936	—	—	—	45° bend	—	50 mm	27 mm
480937	482937	—	—	—	45° bend	—	75 mm	27 mm
481254	483254	—	—	—	45° bend	—	100 mm	27 mm
481255	483255	—	—	—	45° bend	—	150 mm	27 mm
481256	483256	—	—	—	45° bend	—	200 mm	27 mm
481257	483257	—	—	—	45° bend	—	300 mm	27 mm
48125	483258	—	—	—	45° bend	—	400 mm	27 mm
481259	483259	—	—	—	45° bend	—	500 mm	27 mm
483170	483260	—	—	—	45° bend	—	100 mm	50 mm
483171	483261	—	—	—	45° bend	—	150 mm	50 mm
483172	183262	—	—	—	45° bend	—	200 mm	50 mm
483173	483263	—	—	—	45° bend	—	300 mm	50 mm
483174	483264	—	—	—	45° bend	—	400 mm	50 mm
483175	483265	—	—	—	45° bend	—	500 mm	50 mm
340911	482944	—	—	—	45° Solid bend	—	50 mm	50 mm
480830	482830	—	—	—	45° bend	—	75 mm	50 mm
480945	482945	—	—	—	45° bend	—	100 mm	50 mm
480946	482946	—	—	—	45° bend	—	150 mm	50 mm

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PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Lunghezza Length	Larghezza Width	Altezza Height
480947	482947	—	—	—	45° bend	—	200 mm	50 mm
480948	482948	—	—	—	45° bend	—	300 mm	50 mm
480949	482949	—	—	—	45° bend	—	400 mm	50 mm
480950	482950	—	—	—	45° bend	—	500 mm	50 mm
480951	482951	—	—	—	45° bend	—	600 mm	50 mm
481272	483272	—	—	—	45° bend	—	100 mm	100 mm
481273	483273	—	—	—	45° bend	—	150 mm	100 mm
481274	483274	—	—	—	45° bend	—	200 mm	100 mm
481275	483275	—	—	—	45° bend	—	300 mm	100 mm
481276	483276	—	—	—	45° bend	—	400 mm	100 mm
481277	483277	—	—	—	45° bend	—	500 mm	100 mm
480960	482960	—	—	—	45° bend	—	100 mm	100 mm
480961	482961	—	—	—	45° bend	—	150 mm	100 mm
480962	482962	—	—	—	45° bend	—	200 mm	100 mm
480963	482963	—	—	—	45° bend	—	300 mm	100 mm
480964	482964	—	—	—	45° bend	—	400 mm	100 mm
480965	482965	—	—	—	45° bend	—	500 mm	100 mm
480966	482966	—	—	—	45° bend	—	600 mm	100 mm
340870	342870	—	—	—	Cover for 45° bend	—	50 mm	—
480871	482871	—	—	—	Cover for 45° bend	—	75 mm	—
480872	482872	—	—	—	Cover for 45° bend	—	100 mm	—
480873	482873	—	—	—	Cover for 45° bend	—	150 mm	—
480874	482874	—	—	—	Cover for 45° bend	—	200 mm	—
480875	482875	—	—	—	Cover for 45° bend	—	300 mm	—
480876	482876	—	—	—	Cover for 45° bend	—	400 mm	—
480877	482877	—	—	—	Cover for 45° bend	—	500 mm	—
480878	482878	—	—	—	Cover for 45° bend	—	600 mm	—

480750	482750	484750	—	486830	90° bend	—	75 mm	60 mm
480751	482751	484751	—	486831	90° bend	—	100 mm	60 mm
480752	482752	484752	—	486832	90° bend	—	150 mm	60 mm
480753	482753	484753	—	486833	90° bend	—	200 mm	60 mm
480754	482754	484754	—	486834	90° bend	—	300 mm	60 mm
480755	482755	484755	—	486835	90° bend	—	400 mm	60 mm
480756	482756	—	—	486836	90° bend	—	500 mm	60 mm
480757	482757	484757	—	486837	90° bend	—	600 mm	60 mm
340906	342906	—	—	—	90° bend	—	50 mm	27 mm
480907	482907	—	—	—	90° bend	—	77 mm	27 mm
480908	482908	—	—	—	90° bend	—	100 mm	27 mm
481184	483184	—	—	—	90° bend	—	100 mm	27 mm
480909	482909	—	—	—	90° bend	—	150 mm	27 mm
481185	483185	—	—	—	90° bend	—	150 mm	27 mm
480910	482910	—	—	—	90° bend	—	200 mm	27 mm

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PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Lunghezza Length	Larghezza Width	Altezza Height
480911	482911	—	—	—	90° bend	—	300 mm	27 mm
481188	483188	—	—	—	90° bend	—	400 mm	27 mm
481189	483189	—	—	—	90° bend	—	500 mm	27 mm
481190	483190	—	—	—	90° bend	—	100 mm	50 mm
481191	483191	—	—	—	90° bend	—	150 mm	50 mm
481192	483192	—	—	480182	90° bend	—	200 mm	50 mm
481193	483193	—	—	480183	90° bend	—	300 mm	50 mm
481194	483194	—	—	480184	90° bend	—	400 mm	50 mm
481195	483195	—	—	480185	90° bend	—	500 mm	50 mm
481196	482296	—	—	480186	90° bend	—	600 mm	50 mm
340914	342914	—	—	—	90° bend	—	50 mm	50 mm
480789	482789	—	—	480179	90° bend	—	75 mm	50 mm
480867	482867	484145	—	488005	Cover for 90° bend	—	400 mm	—
480868	482868	—	—	488006	Cover for 90° bend	—	500 mm	—
480869	483314	484147	—	488007	Cover for 90° bend	—	600 mm	—
481770	—	484770	—	—	Adjustable bend (0+115°)	—	75 mm	60 mm
481771	—	484771	—	—	Adjustable bend (0+115°)	—	100 mm	60 mm
481772	—	484772	—	—	Adjustable bend (0+115°)	—	150 mm	60 mm
481773	—	484773	—	—	Adjustable bend (0+115°)	—	200 mm	60 mm
481774	—	484774	—	—	Adjustable bend (0+115°)	—	300 mm	60 mm
481775	—	484775	—	—	Adjustable bend (0+115°)	—	400 mm	60 mm
481776	—	—	—	—	Adjustable bend (0+115°)	—	500 mm	60 mm
481777	—	484777	—	—	Adjustable bend (0+115°)	—	600 mm	60 mm
480094	—	484094	—	—	Cover for adjustable bend (0+115°)	—	75 mm	60 mm
480095	—	484095	—	—	Cover for adjustable bend (0+115°)	—	100 mm	60 mm
480096	—	484096	—	—	Cover for adjustable bend (0+115°)	—	150 mm	60 mm
480097	—	484097	—	—	Cover for adjustable bend (0+115°)	—	200 mm	60 mm
480098	—	484098	—	—	Cover for adjustable bend (0+115°)	—	300 mm	60 mm
481173	482273	485173	—	—	Universal bend	—	—	60 mm
341174	343174	345174	—	—	Cover for universal bend	—	—	60 mm
480790	482790	484790	—	488030	Equal tee	—	75 mm	60 mm
480791	482791	484791	—	488031	Equal tee	—	100 mm	60 mm
480792	482792	484792	—	488032	Equal tee	—	150 mm	60 mm
480793	481793	484793	—	488033	Equal tee	—	200 mm	60 mm
480794	482794	484794	—	488034	Equal tee	—	300 mm	60 mm
480795	482795	484795	—	488035	Equal tee	—	400 mm	60 mm
480796	482796	—	—	488036	Equal tee	—	500 mm	60 mm
480797	482797	484797	—	488037	Equal tee	—	600 mm	60 mm
341095	343095	—	—	—	Equal tee	—	50 mm	27 mm

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PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Lunghezza Length	Larghezza Width	Altezza Height
481096	482096	—	—	—	Equal tee	—	77 mm	
481097	483097	—	—	—	Equal tee	—	100 mm	27 mm
483248	483448	—	—	—	Equal tee	—	100 mm	27 mm
481098	483098	—	—	—	Equal tee	—	150 mm	27 mm
²² 483249	483449	—	—	—	Equal tee	—	150 mm	27 mm
481099	483099	—	—	—	Equal tee	—	200 mm	27 mm
483250	483450	—	—	—	Equal tee	—	200 mm	27 mm
481110	483100	—	—	—	Equal tee	—	300 mm	27 mm
483251	483451	—	—	—	Equal tee	—	300 mm	27 mm
483252	483452	—	—	—	Equal tee	—	400 mm	27 mm
483253	483453	—	—	—	Equal tee	—	500 mm	27 mm
341103	343103	—	—	—	Equal tee	—	50 mm	50 mm
480899	482899	—	—	480280	Equal tee	—	75 mm	50 mm
481104	483104	—	—	480281	Equal tee	—	100 mm	50 mm
481105	483105	—	—	480282	Equal tee	—	150 mm	50 mm
481106	483106	—	—	480283	Equal tee	—	200 mm	50 mm
481107	483107	—	—	480284	Equal tee	—	300 mm	50 mm
481108	483108	—	—	—	Equal tee	—	400 mm	50 mm
481109	483109	—	—	—	Equal tee	—	500 mm	50 mm
481810	483110	—	—	—	Equal tee	—	600 mm	50 mm
481454	483454	—	—	—	Equal tee	—	100 mm	50 mm
481455	483455	—	—	—	Equal tee	—	150 mm	50 mm
481456	483456	—	—	—	Equal tee	—	200 mm	50 mm
481457	483457	—	—	—	Equal tee	—	300 mm	50 mm
481458	483458	—	—	480285	Equal tee	—	400 mm	50 mm
481459	483459	—	—	480286	Equal tee	—	500 mm	50 mm
481450	483360	—	—	—	Equal tee	—	600 mm	50 mm
481800	482280	—	—	—	Equal tee	—	100 mm	100 mm
481801	482281	—	—	—	Equal tee	—	150 mm	100 mm
481802	482282	—	—	—	Equal tee	—	200 mm	100 mm
481803	482283	—	—	—	Equal tee	—	300 mm	100 mm
481804	482284	—	—	—	Equal tee	—	400 mm	100 mm
481805	482285	—	—	—	Equal tee	—	500 mm	100 mm
481806	482286	—	—	—	Equal tee	—	600 mm	100 mm
481466	483466	—	—	—	Equal tee	—	100 mm	100 mm
481467	483467	—	—	—	Equal tee	—	150 mm	100 mm
481468	483468	—	—	—	Equal tee	—	200 mm	100 mm
481469	483469	—	—	—	Equal tee	—	300 mm	100 mm
481470	483470	—	—	—	Equal tee	—	400 mm	100 mm
481471	483471	—	—	—	Equal tee	—	500 mm	100 mm
481472	483472	—	—	—	Equal tee	—	600 mm	100 mm

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PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Lunghezza Length	Larghezza Width	Altezza Height
340879	342879		—	—	Cover for equal tee	—	50 mm	
480880	482880	484100	—	488050	Cover for equal tee	—	75 mm	—
480881	482881	484101	—	488051	Cover for equal tee	—	100 mm	—
480882	482882	484102	—	488052	Cover for equal tee	—	150 mm	—
480883	482883	484103	—	488053	Cover for equal tee	—	200 mm	—
480884	482884	484104	—	488054	Cover for equal tee	—	300 mm	—
480885	482885	484105	—	488055	Cover for equal tee	—	400 mm	—
480886	482886	—	—	488056	Cover for equal tee	—	500 mm	—
480887	483377	484107	—	488057	Cover for equal tee	—	600 mm	—
481780	482780	484780	—	486840	Junction	—	75 mm	60 mm
481781	482781	484781	—	486841	Junction	—	100 mm	60 mm
481782	482782	484782	—	486842	Junction	—	150 mm	60 mm
481783	482783	484783	—	486843	Junction	—	200 mm	60 mm
481784	482784	484784	—	486844	Junction	—	300 mm	60 mm
481785	482785	484785	—	486845	Junction	—	400 mm	60 mm
481786	482786	—	—	486846	Junction	—	500 mm	60 mm
481787	482787	484787	—	486847	Junction	—	600 mm	60 mm
340105	342105	—	—	—	Junction	—	50 mm	27 mm
480108	482108	—	—	—	Junction	—	77 mm	27 mm
480109	482109	—	—	—	Junction	—	100 mm	27 mm
480118	482118	—	—	—	Junction	—	150 mm	27 mm
480119	482119	—	—	—	Junction	—	200 mm	27 mm
480126	482126	—	—	—	Junction	—	300 mm	27 mm
480127	482127	—	—	—	Junction	—	400 mm	27 mm
480128	482128	—	—	—	Junction	—	500 mm	27 mm
340129	342129	—	—	—	Junction	—	50 mm	50 mm
480130	482130	—	—	481280	Junction	—	75 mm	50 mm
480131	482131	—	—	481281	Junction	—	100 mm	50 mm
480132	482132	—	—	481282	Junction	—	150 mm	50 mm
480133	482133	—	—	481283	Junction	—	200 mm	50 mm
480134	482134	—	—	481284	Junction	—	300 mm	50 mm
480136	482136	—	—	481285	Junction	—	400 mm	50 mm
480138	482138	—	—	481286	Junction	—	500 mm	50 mm
480137	480513	—	—	481287	Junction	—	600 mm	50 mm
480530	482439	—	—	—	Junction	—	100 mm	100 mm
480531	482441	—	—	—	Junction	—	150 mm	100 mm
480532	482445	—	—	—	Junction	—	200 mm	100 mm
480533	482446	—	—	—	Junction	—	300 mm	100 mm
480534	482498	—	—	—	Junction	—	400 mm	100 mm
480535	482499	—	—	—	Junction	—	500 mm	100 mm

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PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Lunghezza Length	Larghezza Width	Altezza Height
480536	482500	—	—	—	Junction	—	600 mm	99 mm
340501	342501	—	—	—	Cover for junction	—	50 mm	—
480502	482502	484151	—	488092	Cover for junction	—	75 mm	—
480503	482503	484152	—	488093	Cover for junction	—	100 mm	—
480504	482504	484153	—	488094	Cover for junction	—	150 mm	—
480505	482505	484154	—	488095	Cover for junction	—	200 mm	—
480728	482728	484155	—	488096	Cover for junction	—	300 mm	—
480745	482745	484156	—	488097	Cover for junction	—	400 mm	—
480746	482746	—	—	488098	Cover for junction	—	500 mm	—
480747	482747	484158	—	488099	Cover for junction	—	600 mm	—
480141	—	484180	—	—	Vertical T-junction	—	75 mm	60 mm
480142	—	484181	—	—	Vertical T-junction	—	100 mm	60 mm
480143	—	484182	—	—	Vertical T-junction	—	150 mm	60 mm
480144	—	484183	—	—	Vertical T-junction	—	200 mm	60 mm
480145	—	484184	—	—	Vertical T-junction	—	300 mm	60 mm
481831	—	484831	—	—	Vertical junction with riser	—	100 mm	60 mm
481832	—	484832	—	—	Vertical junction with riser	—	150 mm	60 mm
481833	—	484833	—	—	Vertical junction with riser	—	200 mm	60 mm
481834	—	484834	—	—	Vertical junction with riser	—	300 mm	60 mm
480310	—	484310	—	—	Vertical junction with riser	—	400 mm	60 mm
480311	—	—	—	—	Vertical junction with riser	—	500 mm	60 mm
480312	—	484312	—	—	Vertical junction with riser	—	600 mm	60 mm
340979	342979	—	—	—	Inside riser	—	50 mm	50 mm
480838	482838	—	—	480406	Inside riser	—	75 mm	50 mm
480980	482980	—	—	480407	Inside riser	—	100 mm	50 mm
480981	482981	—	—	480408	Inside riser	—	150 mm	50 mm
480982	482982	—	—	480409	Inside riser	—	200 mm	50 mm
480983	482983	—	—	480410	Inside riser	—	300 mm	50 mm
483064	483094	—	—	480411	Inside riser	—	400 mm	50 mm
483065	483095	—	—	480412	Inside riser	—	500 mm	50 mm
483066	483096	—	—	480413	Inside riser	—	600 mm	50 mm
480810	482810	484810	—	486870	Inside riser	—	75 mm	60 mm
480811	482811	484811	—	486871	Inside riser	—	100 mm	60 mm
480812	482812	484812	—	486872	Inside riser	—	150 mm	60 mm
480813	482813	484813	—	486873	Inside riser	—	200 mm	60 mm
480814	482814	484814	—	486874	Inside riser	—	300 mm	60 mm
480815	482815	484815	—	486875	Inside riser	—	400 mm	60 mm
480816	482816	—	—	486876	Inside riser	—	500 mm	60 mm
480817	482817	484817	—	486877	Inside riser	—	600 mm	60 mm
340971	342971	—	—	—	Inside riser	—	50 mm	27 mm
480972	482972	—	—	—	Inside riser	—	77 mm	27 mm
480973	482973	—	—	—	Inside riser	—	100 mm	27 mm

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PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Lunghezza Length	Larghezza Width	Altezza Height
480974	482974	—	—	—	Inside riser	—	150 mm	27 mm
480975	482975	—	—	—	Inside riser	—	200 mm	27 mm
480976	482976	—	—	—	Inside riser	—	300 mm	27 mm
483977	483984	—	—	—	Inside riser	—	400 mm	27 mm
483978	483985	—	—	—	Inside riser	—	500 mm	27 mm
481995	482995	—	—	—	Inside riser	—	100 mm	100 mm
481996	482996	—	—	—	Inside riser	—	150 mm	100 mm
481997	482997	—	—	—	Inside riser	—	200 mm	100 mm
481998	482998	—	—	—	Inside riser	—	300 mm	100 mm
483181	483411	—	—	—	Inside riser	—	400 mm	100 mm
483182	483412	—	—	—	Inside riser	—	500 mm	100 mm
483183	483413	—	—	—	Inside riser	—	600 mm	100 mm
487988	—	—	—	—	Inside/Outside riser 15°	—	100 mm	100 mm
487989	—	—	—	—	Inside/Outside riser 15°	—	150 mm	100 mm
487990	—	—	—	—	Inside/Outside riser 15°	—	200 mm	100 mm
487991	—	—	—	—	Inside/Outside riser 15°	—	300 mm	100 mm
487992	—	—	—	—	Inside/Outside riser 15°	—	400 mm	100 mm
487993	—	—	—	—	Inside/Outside riser 15°	—	500 mm	100 mm
487994	—	—	—	—	Inside/Outside riser 15°	—	600 mm	100 mm
481207	—	—	—	—	Cover for Inside/Outside riser 15°	—	500 mm	—
481208	—	—	—	—	Cover for Inside/Outside riser 15°	—	600 mm	—
340888	342888	—	—	—	Cover for inside riser	—	50 mm	—
480889	482889	484819	—	488130	Cover for inside riser	—	75 mm	—
480890	482890	484820	—	488131	Cover for inside riser	—	100 mm	—
480891	482891	484821	—	488132	Cover for inside riser	—	150 mm	—
480892	482892	484822	—	488133	Cover for inside riser	—	200 mm	—
480893	482893	484823	—	488134	Cover for inside riser	—	300 mm	—
480896	482896	484824	—	488135	Cover for inside riser	—	400 mm	—
480897	482897	—	—	488136	Cover for inside riser	—	500 mm	—
480898	482898	484826	—	488137	Cover for inside riser	—	600 mm	—
341038	343038	—	—	—	Outside riser	—	50 mm	50 mm
480839	482839	—	—	480854	Outside riser	—	75 mm	50 mm
481039	482039	—	—	480855	Outside riser	—	100 mm	50 mm
481040	482040	—	—	480856	Outside riser	—	150 mm	50 mm
481041	482041	—	—	480857	Outside riser	—	200 mm	50 mm
481042	482042	—	—	480858	Outside riser	—	300 mm	50 mm
483043	483284	—	—	480859	Outside riser	—	400 mm	50 mm
483044	483285	—	—	480860	Outside riser	—	500 mm	50 mm
483045	483287	—	—	480861	Outside riser	—	600 mm	50 mm

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PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Lunghezza Length	Larghezza Width	Altezza Height
480800	482800	484800	—	486880	Outside riser	—	75 mm	60 mm
480801	482801	484801	—	486881	Outside riser	—	100 mm	60 mm
480802	482802	484802	—	486882	Outside riser	—	150 mm	60 mm
480803	482803	484803	—	486883	Outside riser	—	200 mm	60 mm
480804	482804	484804	—	486884	Outside riser	—	300 mm	60 mm
480805	482805	484805	—	486885	Outside riser	—	400 mm	60 mm
480806	482806	—	—	486886	Outside riser	—	500 mm	60 mm
480807	482807	484807	—	486887	Outside riser	—	600 mm	60 mm
341030	343030	—	—	—	Outside riser	—	50 mm	27 mm
481031	482031	—	—	—	Outside riser	—	77 mm	27 mm
481032	482032	—	—	—	Outside riser	—	100 mm	27 mm
481033	482033	—	—	—	Outside riser	—	150 mm	27 mm
481034	482034	—	—	—	Outside riser	—	200 mm	27 mm
481035	482035	—	—	—	Outside riser	—	300 mm	27 mm
483036	483336	—	—	—	Outside riser	—	400 mm	27 mm
483037	483337	—	—	—	Outside riser	—	500 mm	27 mm
481054	482010	—	—	—	Outside riser	—	100 mm	100 mm
481055	482011	—	—	—	Outside riser	—	150 mm	100 mm
481056	482012	—	—	—	Outside riser	—	200 mm	100 mm
481057	482013	—	—	—	Outside riser	—	300 mm	100 mm
483504	483326	—	—	—	Outside riser	—	400 mm	100 mm
483505	483327	—	—	—	Outside riser	—	500 mm	100 mm
483506	483328	—	—	—	Outside riser	—	600 mm	100 mm
340798	342798	—	—	—	Cover for outside riser	—	50 mm	—
489000	489020	489040	—	489060	Cover for outside riser	—	75 mm	—
489001	489021	489041	—	489061	Cover for outside riser	—	100 mm	—
489002	489022	489042	—	489062	Cover for outside riser	—	150 mm	—
489003	489023	489043	—	489063	Cover for outside riser	—	200 mm	—
489004	489024	489044	—	489064	Cover for outside riser	—	300 mm	—
489005	489025	489045	—	489065	Cover for outside riser	—	400 mm	—
489006	489026	—	—	489066	Cover for outside riser	—	500 mm	—
489007	489027	489047	—	489067	Cover for outside riser	—	600 mm	—
480799	482799	—	—	—	Cover for outside riser	—	75 mm	—
480808	482808	—	—	—	Cover for outside riser	—	100 mm	—
480809	482809	—	—	—	Cover for outside riser	—	150 mm	—
480818	482818	—	—	—	Cover for outside riser	—	200 mm	—
480819	482819	—	—	—	Cover for outside riser	—	300 mm	—
480827	482827	—	—	—	Cover for outside riser	—	400 mm	—
480828	482828	—	—	—	Cover for outside riser	—	500 mm	—
480829	483829	—	—	—	Cover for outside riser	—	600 mm	—

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PG	HGD	RAL 9010	AISI 304	AISI 316L	Description	Lunghezza Length	Larghezza Width	Altezza Height
341125	343125	—	—	—	4 way cross	—	50 mm	27 mm
485126	483126	—	—	—	4 way cross	—	75 mm	27 mm
481474	483474	—	—	—	4 way cross	—	100 mm	27 mm
481475	483475	—	—	—	4 way cross	—	150 mm	27 mm
481476	483476	—	—	—	4 way cross	—	200 mm	27 mm
481477	483477	—	—	—	4 way cross	—	300 mm	27 mm
481478	483478	—	—	—	4 way cross	—	400 mm	27 mm
481479	483479	—	—	—	4 way cross	—	500 mm	27 mm
481480	483480	—	—	—	4 way cross	—	100 mm	50 mm
481481	483481	—	—	—	4 way cross	—	150 mm	50 mm
481482	483482	—	—	—	4 way cross	—	200 mm	50 mm
481483	483483	—	—	—	4 way cross	—	300 mm	50 mm
481484	483484	—	—	481296	4 way cross	—	400 mm	50 mm
481485	483485	—	—	481297	4 way cross	—	500 mm	50 mm
481486	483286	—	—	481298	4 way cross	—	600 mm	50 mm
341133	343133	—	—	—	4 way cross	—	50 mm	50 mm
481002	483002	—	—	481291	4 way cross	—	75 mm	50 mm
481134	483134	—	—	481292	4 way cross	—	100 mm	50 mm
481135	483135	—	—	481293	4 way cross	—	150 mm	50 mm
481136	483136	—	—	481294	4 way cross	—	200 mm	50 mm
481137	483137	—	—	481295	4 way cross	—	300 mm	50 mm
481138	483138	—	—	—	4 way cross	—	400 mm	50 mm
481139	483139	—	—	—	4 way cross	—	500 mm	50 mm
481140	483140	—	—	—	4 way cross	—	600 mm	50 mm
481492	483492	—	—	—	4 way cross	—	100 mm	100 mm
481493	483493	—	—	—	4 way cross	—	150 mm	100 mm
481494	483494	—	—	—	4 way cross	—	200 mm	100 mm
481495	483495	—	—	—	4 way cross	—	300 mm	100 mm
481496	483496	—	—	—	4 way cross	—	400 mm	100 mm
481497	483497	—	—	—	4 way cross	—	500 mm	100 mm
481675	482149	—	—	—	4 way cross	—	100 mm	100 mm
481676	482150	—	—	—	4 way cross	—	150 mm	100 mm
481677	482151	—	—	—	4 way cross	—	200 mm	100 mm
481678	481352	—	—	—	4 way cross	—	300 mm	100 mm
481679	481353	—	—	—	4 way cross	—	400 mm	100 mm
481680	481354	—	—	—	4 way cross	—	500 mm	100 mm
481681	481355	—	—	—	4 way cross	—	600 mm	100 mm
340748	342748	—	—	—	4 way cross cover	—	50 mm	—
480749	482749	—	—	488110	4 way cross cover	—	75 mm	—
480758	482758	—	—	488111	4 way cross cover	—	100 mm	—
480759	482759	—	—	488112	4 way cross cover	—	150 mm	—

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PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Lunghezza Length	Larghezza Width	Altezza Height
480768	482768	—	—	488113	4 way cross cover	—	200 mm	—
480769	482769	—	—	488114	4 way cross cover	—	300 mm	—
480778	482778	—	—	488115	4 way cross cover	—	400 mm	—
480779	482779	—	—	488116	4 way cross cover	—	500 mm	—
480788	483386	—	—	488117	4 way cross cover	—	600 mm	—
341213	343213	—	—	486213	Flat coupler for lengths	—	—	50 - 60 mm
—	—	—	—	486562	Coupler for accessories for changing direction	—	—	50 - 60 mm
481565	483565	—	—	—	EV coupler	—	—	50 mm
480224	483224	—	—	486224	EDU coupler	—	—	50 mm
480170	481170	—	—	485170	Reducer	—	—	50 mm
—	483232	486232	—	—	EV coupler	—	—	60 mm
481169	482169	—	—	486789	EDU coupler	—	—	60 mm
487980	—	—	—	—	EDU coupler for cable trays fitted with cover	—	—	60 mm
482219	483219	—	—	—	ER coupler	—	—	60 mm
481179	482304	—	—	486014	Backplate	—	200 mm	—
481180	482305	—	—	486015	Backplate	—	300 mm	—
481181	482306	—	—	486016	Backplate	—	400 mm	—
481182	482307	—	—	486017	Backplate	—	500 mm	—
481183	482308	—	—	486018	Backplate	—	600 mm	—
481232	—	—	—	—	Adjustable coupler	—	—	60 mm
481535	—	—	—	486043	Accessory divider	1000 mm	—	50 mm
481534	483534	—	—	486043	Straight divider	3000 mm	—	50 mm
481428	—	—	—	—	Quick-fixing divider	1000 mm	—	60 mm
481429	—	—	—	—	Quick-fixing divider	3000 mm	—	60 mm
480428	483428	—	486500	488300	Divider	3000 mm	—	60 mm
481658	—	—	—	—	Divider	1000 mm	—	100 mm
481517	483517	—	—	—	End cap	—	50 mm	27 mm
481537	483537	—	—	488537	End cap	50 mm	50 mm	50 mm
481003	483003	—	—	488538	End cap	75 mm	75 mm	50 mm
481538	483538	—	—	488539	End cap	100 mm	100 mm	50 mm
481539	483539	—	—	488540	End cap	150 mm	150 mm	50 mm
481540	483540	—	—	488541	End cap	200 mm	200 mm	50 mm
481541	483541	—	—	488542	End cap	300 mm	300 mm	50 mm
481542	483542	—	—	488543	End cap	400 mm	400 mm	50 mm
481543	483543	—	—	488544	End cap	500 mm	500 mm	50 mm
481544	483544	—	—	488545	End cap	600 mm	600 mm	50 mm
481156	483156	486156	—	488215	End cap	75 mm	75 mm	60 mm
481157	483157	486157	—	488216	End cap	100 mm	100 mm	60 mm
481158	483158	486158	—	488217	End cap	150 mm	150 mm	60 mm
481159	483159	486159	—	488218	End cap	200 mm	200 mm	60 mm

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PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Lunghezza Length	Larghezza Width	Altezza Height
481160	483160	486160	—	488219	End cap	300 mm	300 mm	60 mm
480170	481170		—	485170	Adaptor for change of width	—	—	50 mm
481161	482161	485161	—	486161	Adaptor for change of width	—	—	60 mm
341060	—	—	—	—	Side bracket	—	—	60 mm
341061	—	—	—	—	Base strip	75 mm	75 mm	—
341062	—	—	—	—	Base strip	100 mm	100 mm	—
341063	—	—	—	—	Base strip	150 mm	150 mm	—
341064	—	—	—	—	Base strip	200 mm	200 mm	—
341065	—	—	—	—	Base strip	300 mm	300 mm	—
341066	—	—	—	—	Base strip	400 mm	400 mm	—
350067	—	—	—	—	Base strip	500 mm	500 mm	—
350068	—	—	—	—	Base strip	600 mm	600 mm	—
-	—	—	481709	341709	Fixing clip for cover	—	—	60 mm
341895	—	—	—	346895	Bolt M6 x 10 mm with nut	—	—	—
341708	—	—	—	—	Kit for earthing connector	—	—	—
341728	—	—	—	—	Screw for earthing connector	—	—	—
341177	—	345177	—	349252	Rapid clip	—	—	—
480221	—	—	—	—	ECLIC coupler	—	—	60 mm
341219	343219	—	—	—	ER coupler	—	—	50 - 60 mm
341562	343562	—	—	—	EA coupler	—	—	50 - 60 mm
350152	—	—	—	—	Hinged flange for cover	—	200 mm	—
350153	—	—	—	—	Hinged flange for cover	—	300 mm	—
347815	—	—	—	—	Kaleis derivation flat accessory	—	—	—
347816	—	—	—	—	Kaleis cover	—	—	—
347829	—	—	—	—	Kaleis derivation accessory	—	—	—
341530	343212	—	—	—	Square coupler	—	—	25 mm
481528	483528	—	—	—	Flat coupler for lengths	—	—	25 mm
481530	483530	—	—	—	Flat coupler for lengths	—	—	25 mm
341216	343216	—	—	—	Flat coupler for lengths	—	—	75 - 100 mm
341220	343220	—	—	—	ER coupler	—	—	75 - 100 mm
480226	483226	—	—	—	EDU coupler for cable trays fitted with cover	—	—	100 mm
482220	483220	—	—	—	ER coupler	—	—	100 mm
485677	483677	—	—	—	EV coupler	—	—	100 mm

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PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Lunghezza Length	Larghezza Width	Altezza Height
480915	482915	—	—	480180	90° bend	—	100 mm	50 mm
480916	482916	—	—	480181	90° bend	—	150 mm	50 mm
480917	482917	—	—	—	90° bend	—	200 mm	50 mm
480918	482918	—	—	—	90° bend	—	300 mm	50 mm
480919	482919	—	—	—	90° bend	—	400 mm	50 mm
480920	482920	—	—	—	90° bend	—	500 mm	50 mm
480921	482921	—	—	—	90° bend	—	600 mm	50 mm
480930	482930	—	—	—	90° bend	—	100 mm	100 mm
480931	482931	—	—	—	90° bend	—	150 mm	100 mm
480932	482932	—	—	—	90° bend	—	200 mm	100 mm
480933	482933	—	—	—	90° bend	—	300 mm	100 mm
480934	482934	—	—	—	90° bend	—	400 mm	100 mm
480935	482935	—	—	—	90° bend	—	500 mm	100 mm
481936	482936	—	—	—	90° bend	—	600 mm	100 mm
483315	483202	—	—	—	90° bend	—	100 mm	100 mm
483315	483203	—	—	—	90° bend	—	150 mm	100 mm
483317	483204	—	—	—	90° bend	—	200 mm	100 mm
483318	483205	—	—	—	90° bend	—	300 mm	100 mm
483319	483205	—	—	—	90° bend	—	400 mm	100 mm
483320	483207	—	—	—	90° bend	—	500 mm	100 mm
483321	483208	—	—	—	90° bend	—	600 mm	100 mm
340861	342861	—	—	—	Cover for 90° bend	—	50 mm	—
480862	482862	484140	—	488000	Cover for 90° bend	—	75 mm	—
480863	482863	484141	—	488001	Cover for 90° bend	—	100 mm	—
480864	482864	484142	—	488002	Cover for 90° bend	—	150 mm	—
480865	482865	484143	—	488003	Cover for 90° bend	—	200 mm	—
480866	482866	484144	—	488004	Cover for 90° bend	—	300 mm	—

The code in each column is the code of the article made in the corresponding material and/or surface treatment, as follows:

Column "PG"	• Sendzimir galvanized steel
Column "HDG"	• Hot-dip galvanized steel
Column "RAL 9010"	• Sendzimir galvanized steel painted in white RAL 9010
Column "AISI 304"	• AISI 304 stainless steel
Column "AISI 316L"	• AISI 316L stainless steel

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Cable tray lengths series P31: values of SWL

PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Length	Width	Height	Span	SWL
480110	—	484110	488010	488790	Perforated cable tray length / (automatic coupling system)	3000 mm	75 mm	60 mm	2 m	350 N/m
487111	—	—	—	—	Perforated cable tray length / (automatic coupling system)	2000 mm	100 mm	60 mm	2 m	350 N/m
480111	—	484111	488011	488798	Perforated cable tray length / (automatic coupling system)	3000 mm	100 mm	60 mm	2 m	350 N/m
480112	—	484112	488012	488792	Perforated cable tray length / (automatic coupling system)	3000 mm	150 mm	60 mm	2 m	350 N/m
487113	—	—	—	—	Perforated cable tray length / (automatic coupling system)	2000 mm	200 mm	60 mm	2 m	650 N/m
480113	—	484113	488013	488793	Perforated cable tray length / (automatic coupling system)	3000 mm	200 mm	60 mm	2 m	650 N/m
487114	—	—	—	—	Perforated cable tray length / (automatic coupling system)	2000 mm	300 mm	60 mm	2 m	700 N/m
480114	—	484114	488014	488794	Perforated cable tray length / (automatic coupling system)	3000 mm	300 mm	60 mm	2 m	700 N/m
480115	—	484115	488015	488795	(Perforated cable tray length / (automatic coupling system)	3000 mm	400 mm	60 mm	2 m	880 N/m
480116	—	—	488016	488796	Perforated cable tray length / (automatic coupling system)	3000 mm	500 mm	60 mm	2 m	1000 N/m
480117	—	484537	488017	488797	(Perforated cable tray length / (automatic coupling system)	3000 mm	600 mm	60 mm	2 m	1000 N/m
481219	482110	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	75 mm	60 mm	2 m	350 N/m
481220	482111	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	100 mm	60 mm	2 m	350 N/m
481221	482112	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	150 mm	60 mm	2 m	350 N/m
481222	482113	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	200 mm	60 mm	2 m	650 N/m
481223	482114	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	300 mm	60 mm	2 m	700 N/m
481224	482115	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	400 mm	60 mm	2 m	880 N/m
481225	482116	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	500 mm	60 mm	2 m	1000 N/m
481226	482117	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	600 mm	60 mm	2 m	1000 N/m
481120	—	484120	488020	488800	Solid bottom cable tray length / (automatic coupling system)	3000 mm	75 mm	60 mm	2 m	350 N/m
481121	—	484121	488021	488801	Solid bottom cable tray length / (automatic coupling system)	3000 mm	100 mm	60 mm	2 m	350 N/m
481122	—	484122	488022	488802	Solid bottom cable tray length / (automatic coupling system)	3000 mm	150 mm	60 mm	2 m	350 N/m
481123	—	484123	488023	488803	Solid bottom cable tray length / (automatic coupling system)	3000 mm	200 mm	60 mm	2 m	650 N/m
481124	—	484124	488024	488804	Solid bottom cable tray length / (automatic coupling system)	3000 mm	300 mm	60 mm	2 m	700 N/m
481125	—	484125	488025	488805	Solid bottom cable tray length / (automatic coupling system)	3000 mm	400 mm	60 mm	2 m	880 N/m
481126	—	—	488026	488806	Solid bottom cable tray length / (automatic coupling system)	3000 mm	500 mm	60 mm	2 m	1000 N/m
481127	—	484137	488027	488807	Solid bottom cable tray length / (automatic coupling system)	3000 mm	600 mm	60 mm	2 m	1000 N/m
480719	482556	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	75 mm	60 mm	2 m	350 N/m
480720	482549	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	100 mm	60 mm	2 m	350 N/m
480730	482550	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	150 mm	60 mm	2 m	350 N/m
480740	482551	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	200 mm	60 mm	2 m	650 N/m
480760	482552	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	300 mm	60 mm	2 m	700 N/m

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Cable tray lengths series P31 : values of SWL

PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Length	Width	Height	Span	SWL
480770	482553	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	400 mm	60 mm	2 m	880 N/m
480780	482554	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	500 mm	60 mm	2 m	1000 N/m
480700	482555	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	600 mm	60 mm	2 m	1000 N/m
480044	482144	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	50 mm	27 mm	2 m	190 N/m
480045	482145	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	77 mm	27 mm	2 m	230 N/m
480046	482146	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	100 mm	27 mm	2 m	270 N/m
480047	482147	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	150 mm	27 mm	2 m	300 N/m
485048	485248	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	200 mm	27 mm	2 m	320 N/m
485049	485249	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	300 mm	27 mm	2 m	340 N/m
480050	482050	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	400 mm	27 mm	2 m	360 N/m
480051	482051	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	500 mm	27 mm	2 m	380 N/m
480068	482068	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	100 mm	100 mm	2 m	360 N/m
480069	482069	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	150 mm	100 mm	2 m	390 N/m
481070	482170	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	200 mm	100 mm	2 m	470 N/m
481071	482171	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	300 mm	100 mm	2 m	500 N/m
480072	482072	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	400 mm	100 mm	2 m	920 N/m
480073	482073	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	500 mm	100 mm	2 m	970 N/m
480107	482106	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	600 mm	100 mm	2 m	1000 N/m
480030	482088	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	100 mm	100 mm	2 m	360 N/m
480031	482089	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	150 mm	100 mm	2 m	390 N/m
480032	482090	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	200 mm	100 mm	2 m	470 N/m
480033	482091	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	300 mm	100 mm	2 m	500 N/m
480092	482092	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	400 mm	100 mm	2 m	920 N/m
480093	482093	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	500 mm	100 mm	2 m	970 N/m
480106	482107	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	600 mm	100 mm	2 m	1000 N/m
481175	—	—	—	—	Perforated cable tray length / (automatic coupling system)	3000 mm	75 mm	50 mm	2 m	250 N/m
481100	—	—	—	—	Perforated cable tray length / (automatic coupling system)	3000 mm	100 mm	50 mm	2 m	250 N/m
481150	—	—	—	—	Perforated cable tray length / (automatic coupling system)	3000 mm	150 mm	50 mm	2 m	250 N/m
481201	—	—	—	—	Perforated cable tray length / (automatic coupling system)	3000 mm	200 mm	50 mm	2 m	400 N/m
481300	—	—	—	—	Perforated cable tray length / (automatic coupling system)	3000 mm	300 mm	50 mm	2 m	400 N/m
481400	—	—	—	—	Perforated cable tray length / (automatic coupling system)	3000 mm	400 mm	50 mm	2 m	700 N/m
481500	—	—	—	—	Perforated cable tray length / (automatic coupling system)	3000 mm	500 mm	50 mm	2 m	700 N/m

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Cable tray lengths series P31: values of SWL

PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Length	Width	Height	Span	SWL
481600	—	—	—	—	Perforated cable tray length / (automatic coupling system)	3000 mm	600 mm	50 mm	2 m	700 N/m
—	—	—	488253	486253	Perforated cable tray length / (automatic coupling system)	3000 mm	50 mm	50 mm	2 m	250 N/m
—	—	—	488254	486254	Perforated cable tray length / (automatic coupling system)	3000 mm	75 mm	50 mm	2 m	250 N/m
—	—	—	488255	486255	Perforated cable tray length / (automatic coupling system)	3000 mm	100 mm	50 mm	2 m	250 N/m
—	—	—	488256	486256	Perforated cable tray length / (automatic coupling system)	3000 mm	150 mm	50 mm	2 m	250 N/m
—	—	—	488257	486257	Perforated cable tray length / (automatic coupling system)	3000 mm	200 mm	50 mm	2 m	400 N/m
—	—	—	488258	486258	Perforated cable tray length / (automatic coupling system)	3000 mm	300 mm	50 mm	2 m	400 N/m
—	—	—	488259	486259	Perforated cable tray length / (automatic coupling system)	3000 mm	400 mm	50 mm	2 m	700 N/m
—	—	—	488260	486260	Perforated cable tray length / (automatic coupling system)	3000 mm	500 mm	50 mm	2 m	700 N/m
—	—	—	488261	486261	Perforated cable tray length / (automatic coupling system)	3000 mm	600 mm	50 mm	2 m	700 N/m
480052	482052	—	—	—	Perforated cable tray length / (male/female coupling system))	3000 mm	50 mm	50 mm	2 m	250 N/m
480852	482852	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	75 mm	50 mm	2 m	250 N/m
480053	482053	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	100 mm	50 mm	2 m	250 N/m
480054	482054	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	150 mm	50 mm	2 m	250 N/m
480155	482155	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	200 mm	50 mm	2 m	400 N/m
480156	482156	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	300 mm	50 mm	2 m	400 N/m
480057	482057	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	400 mm	50 mm	2 m	700 N/m
480058	482058	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	500 mm	50 mm	2 m	700 N/m
480059	482059	—	—	—	Perforated cable tray length / (male/female coupling system)	3000 mm	600 mm	50 mm	2 m	700 N/m
481901	—	—	—	—	Solid bottom cable tray length / (automatic coupling system)	3000 mm	75 mm	50 mm	2 m	250 N/m
481902	—	—	—	—	Solid bottom cable tray length / (automatic coupling system)	3000 mm	100 mm	50 mm	2 m	250 N/m
481903	—	—	—	—	Solid bottom cable tray length / (automatic coupling system)	3000 mm	150 mm	50 mm	2 m	250 N/m
481904	—	—	—	—	Solid bottom cable tray length / (automatic coupling system)	3000 mm	200 mm	50 mm	2 m	400 N/m
481905	—	—	—	—	Solid bottom cable tray length / (automatic coupling system)	3000 mm	300 mm	50 mm	2 m	400 N/m
481906	—	—	—	—	Solid bottom cable tray length / (automatic coupling system)	3000 mm	400 mm	50 mm	2 m	700 N/m
481907	—	—	—	—	Solid bottom cable tray length / (automatic coupling system)	3000 mm	500 mm	50 mm	2 m	700 N/m
481908	—	—	—	—	Solid bottom cable tray length / (automatic coupling system)	3000 mm	600 mm	50 mm	2 m	700 N/m
—	—	—	488262	486262	Solid bottom cable tray length / (male/female coupling system)	3000 mm	50 mm	50 mm	2 m	250 N/m
—	—	—	488263	486263	Solid bottom cable tray length / (automatic coupling system)	3000 mm	75 mm	50 mm	2 m	250 N/m
—	—	—	488264	486264	Solid bottom cable tray length / (automatic coupling system)	3000 mm	100 mm	50 mm	2 m	250 N/m
—	—	—	488265	486265	Solid bottom cable tray length / (automatic coupling system)	3000 mm	150 mm	50 mm	2 m	250 N/m
—	—	—	488266	486266	Solid bottom cable tray length / (automatic coupling system)	3000 mm	200 mm	50 mm	2 m	400 N/m
—	—	—	488267	486267	Solid bottom cable tray length / (automatic coupling system)	3000 mm	300 mm	50 mm	2 m	400 N/m
—	—	—	488268	486268	Solid bottom cable tray length / (automatic coupling system)	3000 mm	400 mm	50 mm	2 m	700 N/m
—	—	—	488269	486269	Solid bottom cable tray length / (automatic coupling system)	3000 mm	500 mm	50 mm	2 m	700 N/m
—	—	—	488270	486270	Solid bottom cable tray length / (automatic coupling system)	3000 mm	600 mm	50 mm	2 m	700 N/m
480020	482020	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	50 mm	50 mm	2 m	250 N/m
481252	482021	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	75 mm	50 mm	2 m	250 N/m
480021	482074	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	100 mm	50 mm	2 m	250 N/m
480022	482075	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	150 mm	50 mm	2 m	250 N/m
480023	482076	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	200 mm	50 mm	2 m	400 N/m
480024	482077	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	300 mm	50 mm	2 m	400 N/m

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Cable tray lengths series P31: values of SWL

PG	HDG	RAL 9010	AISI 304	AISI 316L	Description	Length	Width	Height	Span	SWL
480078	482078	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	400 mm	50 mm	2 m	700 N/m
480079	482079	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	500 mm	50 mm	2 m	700 N/m
480081	482080	—	—	—	Solid bottom cable tray length / (male/female coupling system)	3000 mm	600 mm	50 mm	2 m	700 N/m

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- Column "AISI 316L" : AISI 316L stainless steel