

TECO CABLE ENTRY SYSTEMS

Catalogue
2025
v1

TECO
you design,
we connect

In TECO, we place the customer at the heart of our business. We listen to their needs and work to offer customized solutions that facilitate their work and improve the efficiency of their industrial plants.

This commitment is the reason for the development of the new TECO cable entry systems, a range of products fully compatible with our cables and designed to expand our offer of integrated solutions.

TECO cable entry systems are designed to meet all cable management needs, ensuring quick and safe installation.

Thanks to our experience in the industrial automation, we have developed cable entry systems that perfectly integrate with any type of cable, ensuring a simpler and more efficient cable management within the plant.

Our range of cable entry systems has been optimized to offer the highest versatility with a reduced number of product codes, thus simplifying the selection and management of TECO solutions: with fewer codes, we can cover a wider range of applications, reducing complexity and improving efficiency in order and stock management.

Choosing TECO means relying on a partner who deeply understands the industry and is always ready to support customers with innovative solutions and an excellent service.

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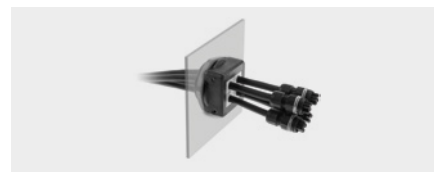
01 SPLITTABLE FRAMES

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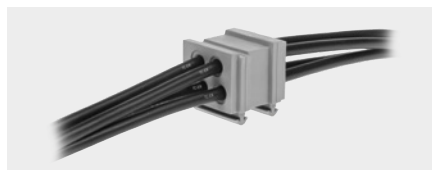
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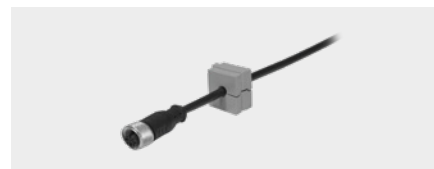
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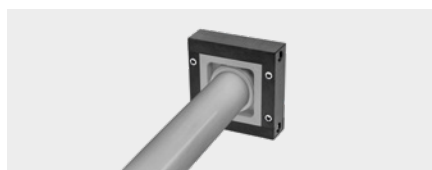
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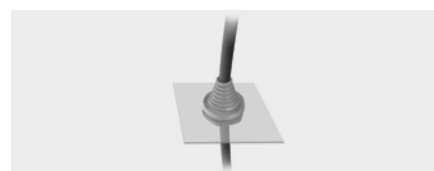
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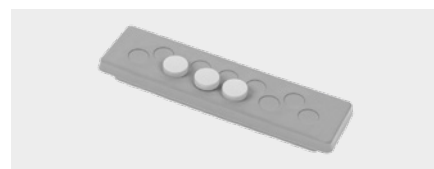
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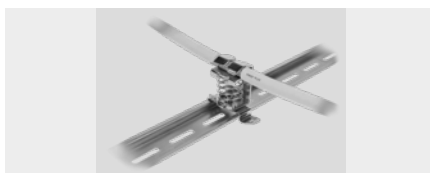
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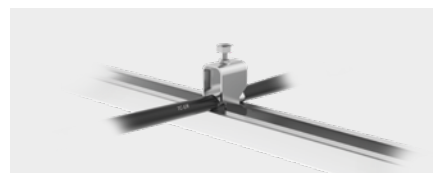
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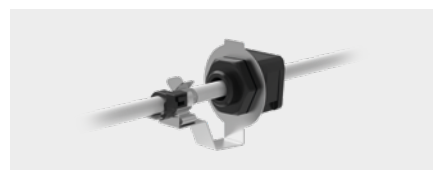
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01

SPLITTABLE FRAMES





TPD

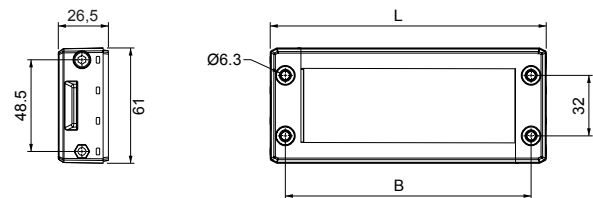
PATENTED

DESCRIPTION

TPD splittable frame allows cables with and without connectors, up to 35 mm section, to pass through cabinets. Once assembled, the system guarantees cable strain relief and high IP protections. The ATEX EX version can be installed in 2 and 22 areas according to IEC 60079-10.



DIMENSIONS



FEATURES

Material: PP + GF

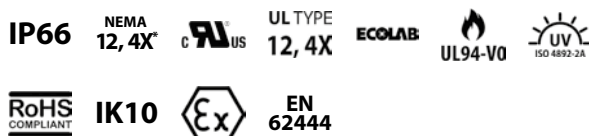
Temperature: -40°C +155°C (static)

Gasket: Overmolded

Stainless steel screws

Model	Part Number	ATEX EX Code	Dimensions (L) x (B) [mm]	Max Opening [mm]	Max. No. of Cables	Packaging
TPD Q	53641	53642	74 x 58	40 x 39	16	10
TPD 10	53583	53584	99 x 83	63 x 39	24	
TPD 16	53586	53587	120 x 103	86 x 39	32	
TPD 24	53593	53594	146 x 130	112 x 39	40	

APPROVALS



RELATED PRODUCTS

TGP	p. 09	TGG	p. 15	TGG JH	p. 19
TGP E	p. 10	TGG A	p. 20	TPD H	p. 34
TGP F	p. 14	TGG S	p. 17	TCD	p. 37
TGP S	p. 12	TGG SM	p. 18	TGA	p. 38
TGP SM	p. 13	TGG P	p. 16		
TGP P	p. 11	TGG J	p. 19		



TPD 24M

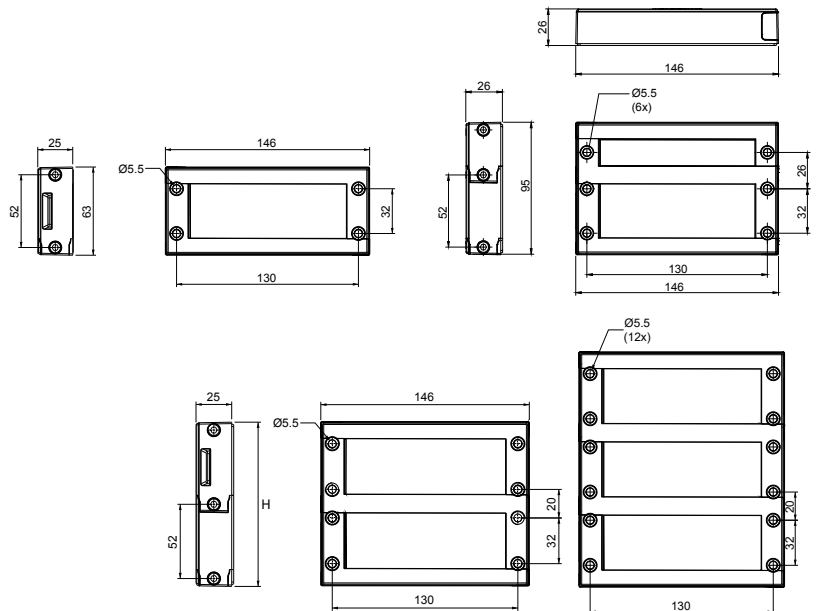
TPD 24-15

PATENTED

DESCRIPTION

TPD 24M and 24-15 modular splittable frames allows cables with and without connectors, up to 35 mm section, to pass through cabinets.

DIMENSIONS



FEATURES

Material: PP + GF
 Temperature: -40°C +155°C (static)
 Gasket: Included
 Stainless steel screws

Model	Part Number	Dimensions (L) x (H) x (P) [mm]	Max Opening [mm]	Max. No. of Cables	Packaging
TPD 24M	53606	146 x 63 x 25	114 x 40	40	10
TPD 24-15	53595	146 x 95 x 25	114 x 70	60	10
TPD 24M2	53598	146 x 115 x 25	114 x 92	80	1
TPD 24M3	53599	146 x 166 x 25	114 x 144	120	1

APPROVALS

IP54 NEMA 12

IK10 EN 62444

RELATED PRODUCTS

TGP	p. 09	TGG	p. 15	TGG JH	p. 19
TGP E	p. 10	TGG A	p. 20	TPD H	p. 34
TGP F	p. 14	TGG S	p. 17	TCD	p. 37
TGP S	p. 12	TGG SM	p. 18	TGA	p. 38
TGP SM	p. 13	TGG P	p. 16		
TGP P	p. 11	TGG J	p. 19		



TPD 16M

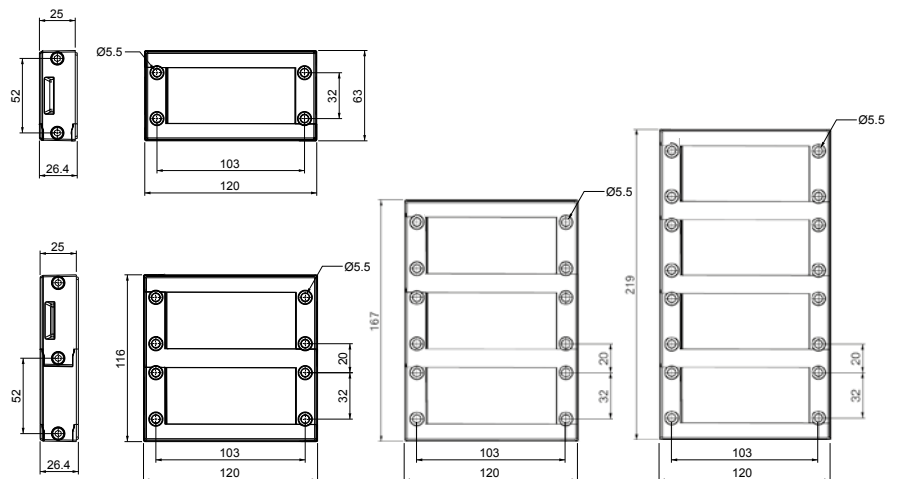
PATENTED

DESCRIPTION

TPD 16M modular splittable frame allows cables with and without connectors, up to 35 mm section, to pass through cabinets.



DIMENSIONS



FEATURES

Material: PP + GF

Temperature: -40°C +155°C (static)

Gasket: Included

Stainless steel screws

Model	Part Number	Dimensions (L) x (H) x (P) [mm]	Max Opening [mm]	Max. No. of Cables	Packaging
TPD 16M	53591	120 x 63 x 25	86 x 40	32	10
TPD 16M2	53588	120 x 115 x 25	86 x 92	64	1
TPD 16M3	53589	120 x 167 x 25	86 x 144	96	1
TPD 16M4	53590	120 x 219 x 25	86 x 196	128	1

APPROVALS

IP54 **NEMA 12**
IK10 **EN 62444**

RELATED PRODUCTS

TGP p. 09
 TGP E p. 10
 TGP F p. 14
 TGP S p. 12
 TGP SM p. 13
 TGP P p. 11
 TGG p. 15
 TGG A p. 20
 TGG S p. 17
 TGG SM p. 18
 TGG P p. 16
 TGG J p. 19
 TGG JH p. 19
 TPD H p. 34
 TCD p. 37



TPD 24-90

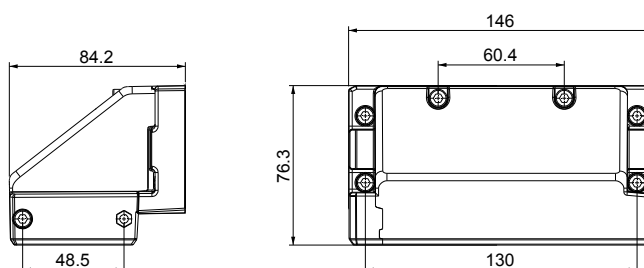
PATENTED



DESCRIPTION

TPD 24-90 splittable frame allow cables with and without connectors to pass through cabinets with 90° entry. Once assembled, the system guarantees cable strain relief and high IP protections.

DIMENSIONS



FEATURES

Material: PP + GF

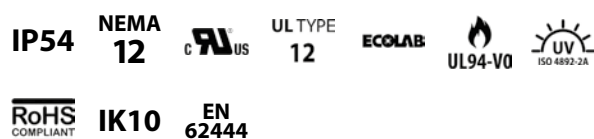
Temperature: -40°C +155°C (static)

Gasket: Overmolded

Stainless steel screws

Model	Part Number	Dimensions (L) x (H) x (P) [mm]	Max Opening [mm]	Max. No. of Ca- bles	Packaging
TPD 24-90	53596	146 x 76.3 x 84.2	112 x 39	40	1

APPROVALS



RELATED PRODUCTS

TGP	p. 09	TGP P	p. 11	TGG P	p. 16
TGP E	p. 10	TGG	p. 15	TGG J	p. 19
TGP F	p. 14	TGG A	p. 20	TGG JH	p. 19
TGP S	p. 12	TGG S	p. 17	TPD H	p. 34
TGP SM	p. 13	TGG SM	p. 18	TCD	p. 37



TPD L

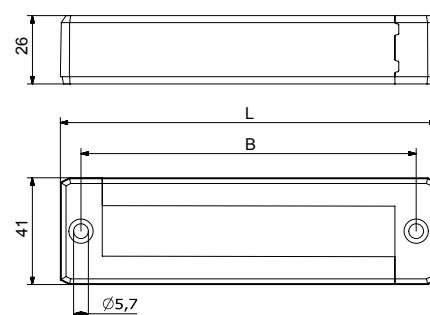
PATENTED

DESCRIPTION

TPD L in line splittable frame allows cables with and without connectors, up to 17 mm section, to pass through cabinets. Once assembled, the system guarantees cable strain relief and high IP protections. The ATEX EX version can be installed in 2 and 22 areas according to IEC 60079-10.



DIMENSIONS



FEATURES

Material: PP + GF

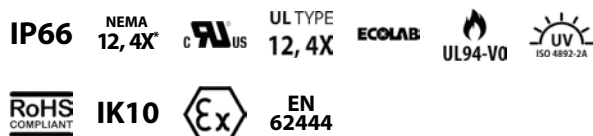
Temperature: -40°C +155°C (static)

Gasket: Overmolded

Stainless steel screws

Model	Part Number	ATEX EX Code	Dimensions (L)x(B) [mm]	Max Opening [mm]	Max. No. of Cables	Packaging
TPD L2	53633	53637	74×58	40 × 18	8	10
TPD L3	53634	53638	99×83	63 × 18	12	
TPD L4	53635	53639	120×103	86 × 18	16	
TPD L5	53636	53640	146×130	112 × 18	20	

APPROVALS



RELATED PRODUCTS

TGP	p. 09	TGP SM	p. 13
TGP E	p. 10	TGP P	p. 11
TGP F	p. 14	TCD	p. 37
TGP S	p. 12		



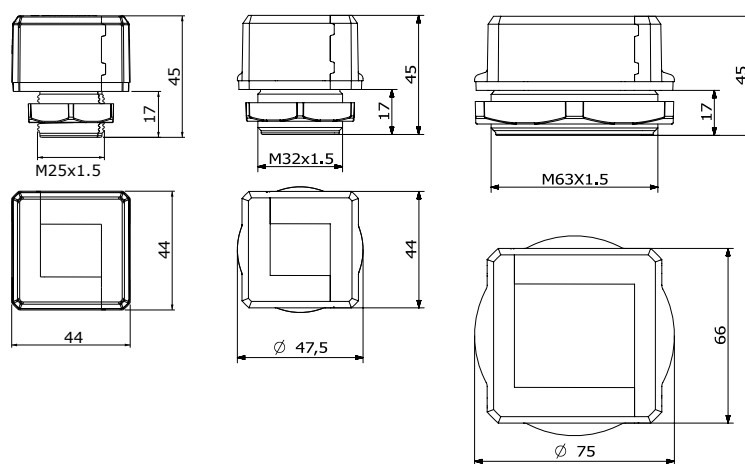
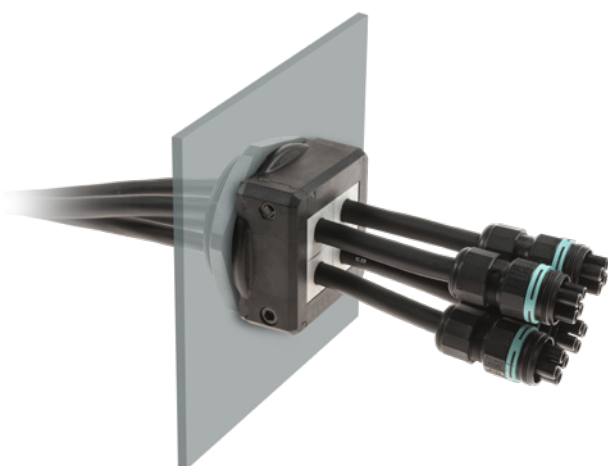
TPD RH

PATENTED

DESCRIPTION

TPD RH round metrical threaded splittable frame allows cables with and without connectors, up to 35 mm section, to pass through cabinets. The ATEX EX version can be installed in 2 and 22 areas according to IEC 60079-10.

DIMENSIONS



FEATURES

Material: PP + GF

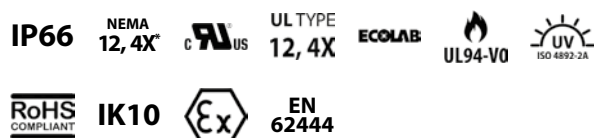
Temperature: -40°C +155°C (static)

Gasket: Included

Locknut: Included

Model	Part Number	ATEX EX Code	Max Opening [mm]	Thread	Max. No. of Cables	Packaging
TPD RH 25	53664	53667	25.5	M25	4	10
TPD RH 32	53665	53668	32.5	M32	4	
TPD RH 63	53666	53669	63.5	M63	16	

APPROVALS



RELATED PRODUCTS

TGP	p. 09	TGP P	p. 11	TGG P	p. 16
TGP E	p. 10	TGG	p. 15	TGG J	p. 19
TGP F	p. 14	TGG A	p. 20	TGG JH	p. 19
TGP S	p. 12	TGG S	p. 17		
TGP SM	p. 13	TGG SM	p. 18		



TPD RH50-90

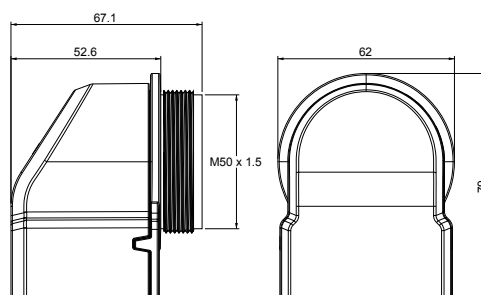
PATENTED



DESCRIPTION

TPD RH50-90 round metrical threaded splittable frame allows cables with and without connectors, up to 35 mm section, to pass through cabinets with 90° entry.

DIMENSIONS



FEATURES

Material: PA66

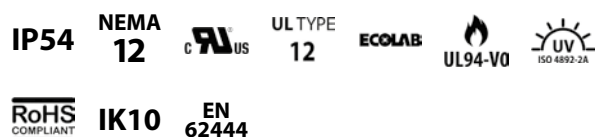
Temperature: -40°C +130°C (static)

Gasket: Included

Locknut: Included

Model	Part Number	Dimensions (L) x (H) x (P) [mm]	Max Opening [mm]	Thread	Max. No. of Cables	Packag- ing
TPD RH50-90	53670	62 x 79 x 67.1	50.5	M50	16	10

APPROVALS



RELATED PRODUCTS

TGP	p. 09	TGP P	p. 11	TGG P	p. 16
TGP E	p. 10	TGG	p. 15	TGG J	p. 19
TGP F	p. 14	TGG A	p. 20	TGG JH	p. 19
TGP S	p. 12	TGG S	p. 17		
TGP SM	p. 13	TGG SM	p. 18		

SINGLE, DOUBLE, QUADRUPLE SMALL GROMMETS



TGP

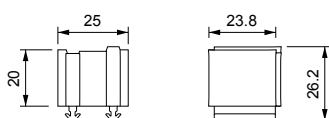
PATENTED

DESCRIPTION

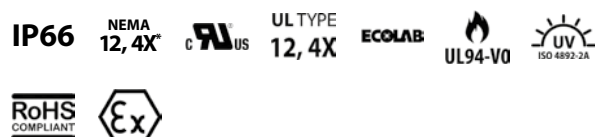
TGP grommets allow cables, up to 17 mm section, to be routed inside TPD series. The ATEX EX version can be installed in 2 and 22 areas according to IEC 60079-10.



DIMENSIONS



APPROVALS



RELATED PRODUCTS

TPD	p. 02	TPD 16M	p. 04
TPD 24M	p. 03	TPD L	p. 06
TPD 24-15	p. 03	TPD RH	p. 07
TPD 24-90	p. 05	TPD RH50-90	p. 08

FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

Model	Part Number	ATEX EX Code	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Pack-aging
TGP 0	53223	53321	0	0	0	10
TGP 2	53239	53337	2	3	1	
TGP 3	53256	53353	3	4	1	
TGP 4	53258	53355	4	5	1	
TGP 5	53270	53367	5	6	1	
TGP 6	53272	53369	6	7	1	
TGP 7	53274	53371	7	8	1	
TGP 8	53276	53373	8	9	1	
TGP 9	53278	53375	9	10	1	
TGP 10	53225	53323	10	11	1	
TGP 11	53227	53325	11	12	1	
TGP 12	53229	53327	12	13	1	
TGP 13	53231	53329	13	14	1	
TGP 14	53233	53331	14	15	1	
TGP 15	53235	53333	15	16	1	
TGP 16	53237	53335	16	17	1	
TGP 2x2	53241	53339	2	2	2	
TGP 2x3	53243	53341	3	3	2	
TGP 2x4	53245	53343	4	4	2	
TGP 2x5	53247	53345	5	5	2	
TGP 2x6	53249	53347	6	6	2	
TGP 2x7	53251	53349	7	7	2	
TGP 2x8	53253	53351	8	8	2	
TGP 4x2	53260	53357	2	2	4	
TGP 4x3	53262	53359	3	3	4	
TGP 4x4	53264	53361	4	4	4	
TGP 4x5	53266	53363	5	5	4	
TGP 4x6	53268	53365	6	6	4	
TGP ASI	53280				1	
TGP 2xASI	53255				2	
TGP 0B	53224	53322	0	0	0	10
TGP 2B	53240	53338	2	3	1	
TGP 3B	53257	53354	3	4	1	
TGP 4B	53259	53356	4	5	1	
TGP 5B	53271	53368	5	6	1	
TGP 6B	53273	53370	6	7	1	
TGP 7B	53275	53372	7	8	1	
TGP 8B	53277	53374	8	9	1	
TGP 9B	53279	53376	9	10	1	
TGP 10B	53226	53324	10	11	1	
TGP 11B	53228	53326	11	12	1	
TGP 12B	53230	53328	12	13	1	
TGP 13B	53232	53330	13	14	1	
TGP 14B	53234	53332	14	15	1	
TGP 15B	53236	53334	15	16	1	
TGP 16B	53238	53336	16	17	1	
TGP 2x2B	53242	53340	2	2	2	
TGP 2x3B	53244	53342	3	3	2	
TGP 2x4B	53246	53344	4	4	2	
TGP 2x5B	53248	53346	5	5	2	
TGP 2x6B	53250	53348	6	6	2	
TGP 2x7B	53252	53350	7	7	2	
TGP 2x8B	53254	53352	8	8	2	
TGP 4x2B	53261	53358	2	2	4	
TGP 4x3B	53263	53360	3	3	4	
TGP 4x4B	53265	53362	4	4	4	
TGP 4x5B	53267	53364	5	5	4	
TGP 4x6B	53269	53366	6	6	4	



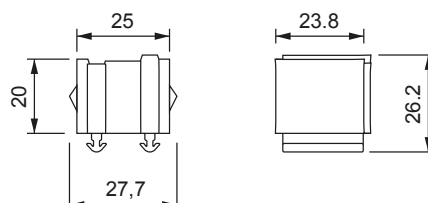
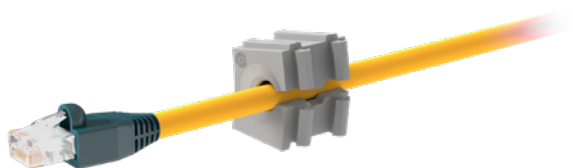
TGP E

PATENTED

DESCRIPTION

TGP E extended range grommets allow cables, from 3 to 15 mm section, to be routed inside TPD series.

DIMENSIONS



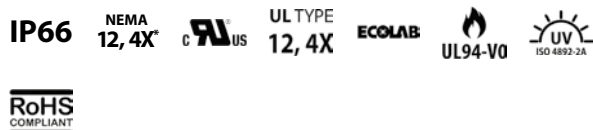
FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

	Model	Part Number	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
■	TGP E 3-6	53283	3	6	1	10
	TGP E 6-9	53285	6	9	1	
	TGP E 9-12	53287	9	12	1	
	TGP E 12-15	53281	12	15	1	
■	TGP E 3-6B	53284	3	6	1	10
	TGP E 6-9B	53286	6	9	1	
	TGP E 9-12B	53288	9	12	1	
	TGP E 12-15B	53282	12	15	1	

APPROVALS



RELATED PRODUCTS

TPD	p. 02	TPD 16M	p. 04
TPD 24M	p. 03	TPD L	p. 06
TPD 24-15	p. 03	TPD RH	p. 07
TPD 24-90	p. 05	TPD RH50-90	p. 08

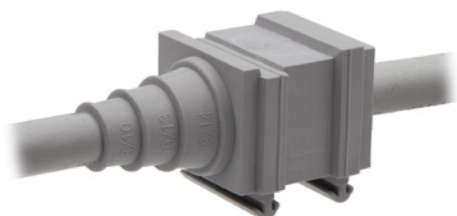


TGP P

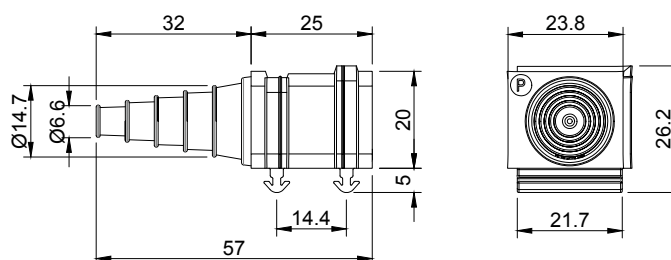
PATENTED

DESCRIPTION

TGP P pyramidal grommets allow a single cable without connector, from 2 to 14 mm section, to be routed inside TPD series. The ATEX EX version can be installed in 2 and 22 areas according to IEC 60079-10.



DIMENSIONS



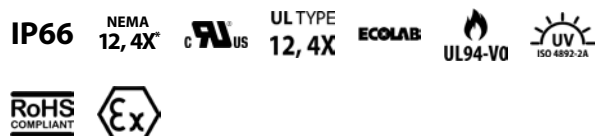
FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

	Model	Part Number	ATEX EX Code	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Pack-aging
■	TGP P	53435	53695	2	14	1	10
■	TGP PB	53436	53696	2	14	1	10

APPROVALS



RELATED PRODUCTS

TPD	p. 02	TPD 16M	p. 04
TPD 24M	p. 03	TPD L	p. 06
TPD 24-15	p. 03	TPD RH	p. 07
TPD 24-90	p. 05	TPD RH50-90	p. 08



TGP S

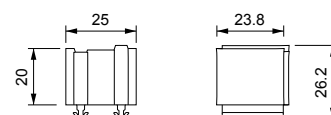
PATENTED

DESCRIPTION

TGP S blind pierceable grommets allow a single cable without connector, up to 16,5 mm section, to be routed inside TPD series.



DIMENSIONS



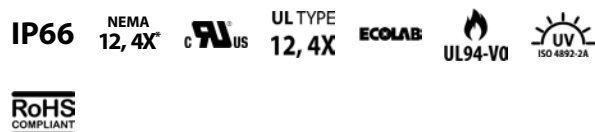
FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

	Model	Part Number	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
■	TGP S 0	53437	0	0	0	10
	TGP S 1	53439	2,5	7	1	
	TGP S 2	53441	4,5	10	1	
	TGP S 3	53443	7,5	12.5	1	
	TGP S 4	53445	9	14	1	
	TGP S 5	53447	12	16.5	1	
■	TGP S 0B	53438	0	0	0	10
	TGP S 1B	53440	2,5	7	1	
	TGP S 2B	53442	4,5	10	1	
	TGP S 3B	53444	7,5	12.5	1	
	TGP S 4B	53446	9	14	1	
	TGP S 5B	53448	12	16.5	1	

APPROVALS



RELATED PRODUCTS

TPD	p. 02	TPD 16M	p. 04
TPD 24M	p. 03	TPD L	p. 06
TPD 24-15	p. 03	TPD RH	p. 07
TPD 24-90	p. 05	TPD RH50-90	p. 08

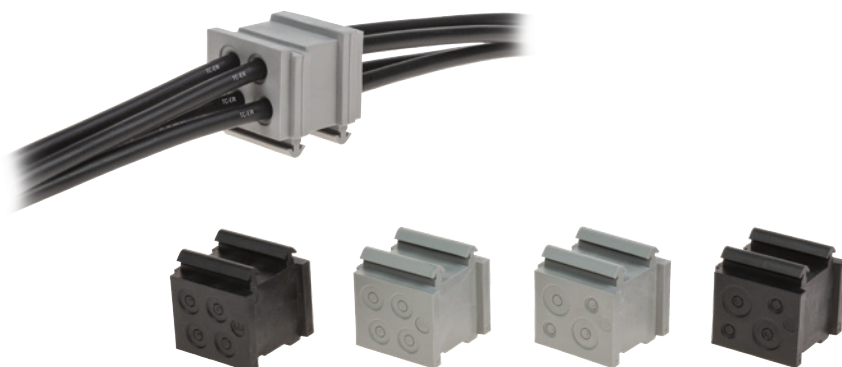


TGP SM

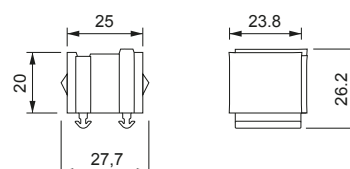
PATENTED

DESCRIPTION

TGP SM multiple blind pierceable grommets allow cables without connector to be routed inside TPD series.



DIMENSIONS



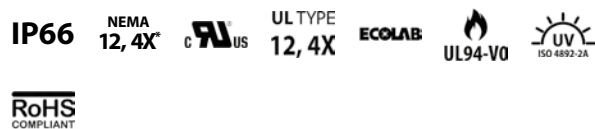
FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

	Model	Part Number	Max. Cable Ø [mm]	Max. No. of Ca- bles	No. of Cables - Min/Max Cable Ø [mm]	Packaging
■	TGP SM 4	53471	6	4	4 - 0 / 6	10
	TGP SM 4-2	53472	7	4	2 - 0 / 3 ; 2 - 0 / 7	
■	TGP SM 4B	53474	6	4	4 - 0 / 6	10
	TGP SM 4-2B	53473	7	4	2 - 0 / 3 ; 2 - 0 / 7	

APPROVALS



RELATED PRODUCTS

TPD	p. 02	TPD 16M	p. 04
TPD 24M	p. 03	TPD L	p. 06
TPD 24-15	p. 03	TPD RH	p. 07
TPD 24-90	p. 05	TPD RH50-90	p. 08

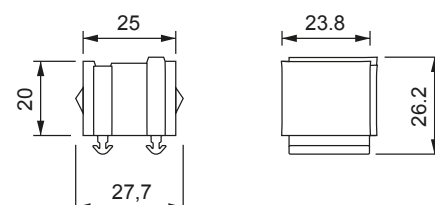


DESCRIPTION

TGP F grommets feature metric and inch threads and can be installed on TPD series.



DIMENSIONS



FEATURES

Material: TPE - Brass insert

Temperature: -40°C +110°C (static)

Model	Part Number	Thread	Max. No. of Cables	Packaging
TGP F 1/8	53378	1/8"	1	10
TGP F 1/4	53377	1/4"	1	
TGP F 8	53382	M8 × 0.5	1	
TGP FV	53380	M12 × 1.5	-	
TGP F 12	53381	M12 × 1	1	
TGP F 16	53379	M16 × 1.5	1	

APPROVALS



RELATED PRODUCTS

TPD	p. 02	TPD 16M	p. 04
TPD 24M	p. 03	TPD L	p. 06
TPD 24-15	p. 03	TPD RH	p. 07
TPD 24-90	p. 05	TPD RH50-90	p. 08

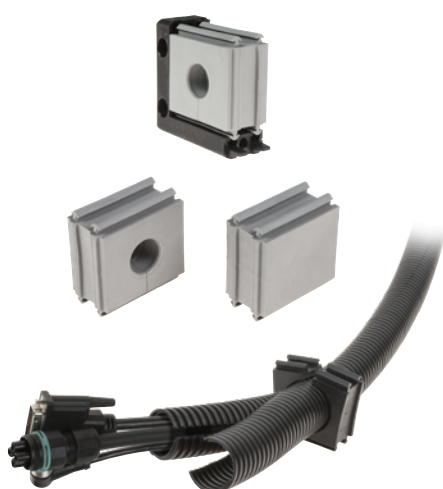


TGG

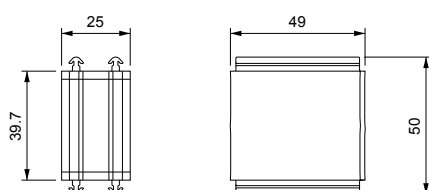
PATENTED

DESCRIPTION

TGG grommets allow cables, from 17 to 35 mm section, to be routed inside TPD series. The ATEX EX version can be installed in 2 and 22 areas according to IEC 60079-10.



DIMENSIONS



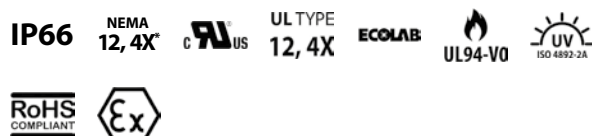
FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

Model	Part Number	ATEX EX Code	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Pack-aging
TGG 0	53054	53113	0	0	0	10
TGG 17	53056	53115	17	18	1	
TGG 18	53058	53117	18	19	1	
TGG 19	53060	53119	19	20	1	
TGG 20	53062	53121	20	21	1	
TGG 21	53064	53123	21	22	1	
TGG 22	53066	53125	22	23	1	
TGG 23	53068	53127	23	24	1	
TGG 24	53070	53129	24	25	1	
TGG 25	53072	53131	25	26	1	
TGG 26	53074	53133	26	27	1	
TGG 27	53076	53136	27	28	1	
TGG 28	53078	53137	28	29	1	
TGG 29	53080	53139	29	30	1	
TGG 30	53082	53141	30	31	1	
TGG 31	53084	53143	31	32	1	
TGG 32	53086	53145	32	33	1	
TGG 33	53088	53147	33	34	1	
TGG 34	53090	53149	34	35	1	
TGG 0B	53055	53114	0	0	0	10
TGG 17B	53057	53116	17	18	1	
TGG 18B	53059	53118	18	19	1	
TGG 19B	53061	53120	19	20	1	
TGG 20B	53063	53122	20	21	1	
TGG 21B	53065	53124	21	22	1	
TGG 22B	53067	53126	22	23	1	
TGG 23B	53069	53128	23	24	1	
TGG 24B	53071	53130	24	25	1	
TGG 25B	53073	53132	25	26	1	
TGG 26B	53075	53134	26	27	1	
TGG 27B	53077	53135	27	28	1	
TGG 28B	53079	53138	28	29	1	
TGG 29B	53081	53140	29	30	1	
TGG 30B	53083	53142	30	31	1	
TGG 31B	53085	53144	31	32	1	
TGG 32B	53087	53146	32	33	1	
TGG 33B	53089	53148	33	34	1	
TGG 34B	53091	53150	34	35	1	

APPROVALS



RELATED PRODUCTS

TPD	p. 02	TPD 16M	p. 04
TPD 24M	p. 03	TPD RH	p. 07
TPD 24-15	p. 03	TPD RH50-90	p. 08
TPD 24-90	p. 05		

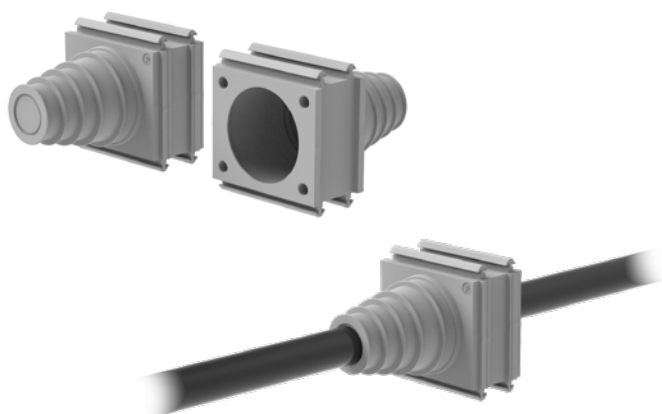


TGG P

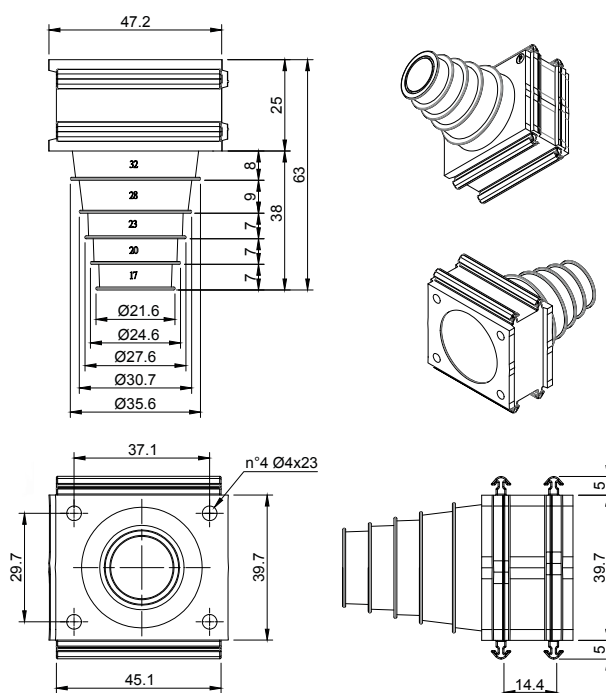
PATENTED

DESCRIPTION

TGG P pyramidal grommets allow a single cable without connector, from 18 to 34 mm section, to be routed inside TPD series.



DIMENSIONS



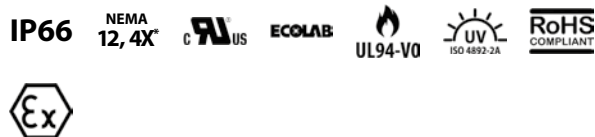
FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

	Model	Part Number	ATEX EX Code	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
■	TGG P	53181	53183	18	34	1	10
■	TGG PB	53182	53184	18	34	1	10

APPROVALS



RELATED PRODUCTS

TPD	p. 02	TPD 16M	p. 04
TPD 24M	p. 03	TPD RH	p. 07
TPD 24-15	p. 03	TPD RH50-90	p. 08
TPD 24-90	p. 05		

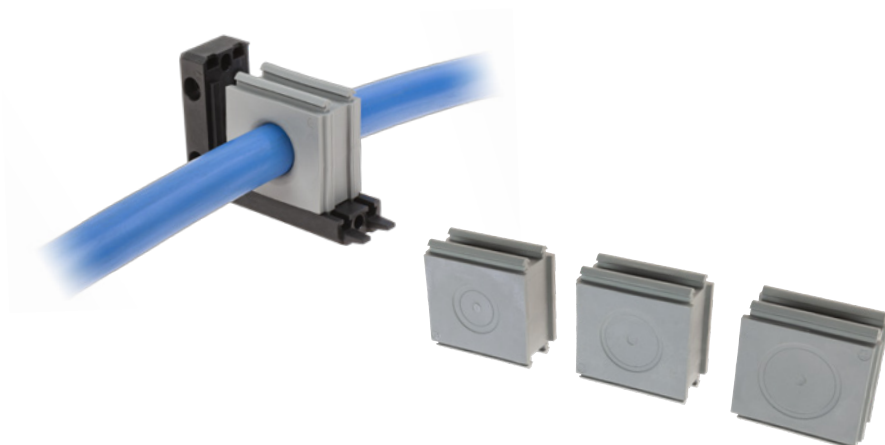


TGG S

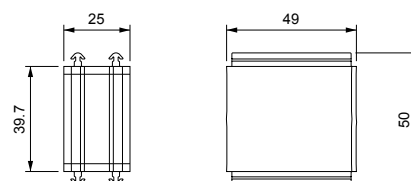
PATENTED

DESCRIPTION

TGG S blind pierceable grommets allow a single cable without connector, up to 30 mm section, to be routed inside TPD series.



DIMENSIONS



FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

	Model	Part Number	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Ca- bles	Packaging
■	TGG S 0	53185	0	32	0	10
	TGG S 1	53187	16	22	1	
	TGG S 2	53189	23	26	1	
	TGG S 3	53191	26	30	1	
■	TGG S 0B	53186	0	32	0	10
	TGG S 1B	53188	16	22	1	
	TGG S 2B	53190	23	26	1	
	TGG S 3B	53192	26	30	1	

APPROVALS

IP66 NEMA 12, 4X[®] C UL US ECOLAB UL94-V0 ISO 4892-2A RoHS COMPLIANT

RELATED PRODUCTS

TPD	p. 02	TPD 16M	p. 04
TPD 24M	p. 03	TPD RH	p. 07
TPD 24-15	p. 03	TPD RH50-90	p. 08
TPD 24-90	p. 05		



TGG SM

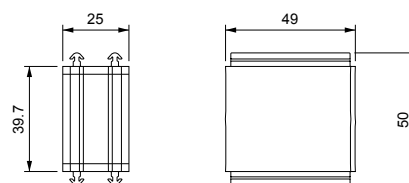
PATENTED

DESCRIPTION

TGG SM multiple blind pierceable grommets allow cables without connector to be routed inside TPD series.



DIMENSIONS



FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

Model	Part Number	No. of Cables - Min/Max Cable Ø [mm]	Max. No. of Cables	Packaging
TGG SM 7	53205	4 - max. 13,5 ; 2 - max. 5 ; 1 - max. 9,5	7	10
TGG SM 9	53207	9 - max. 8,8	9	
TGG SM 14	53201	12 - max. 6,5 ; 2 - max. 12	14	
TGG SM 15	53203	15 - max. 7	15	
TGG SM 7B	53206	4 - max. 13,5 ; 2 - max. 5 ; 1 - max. 9,5	7	10
TGG SM 9B	53208	9 - max. 8,8	9	
TGG SM 14B	53202	12 - max. 6,5 ; 2 - max. 12	14	
TGG SM 15B	53204	15 - max. 7	15	

APPROVALS

IP66 NEMA 12,4X C UL TYPE 12,4X ECOLAB UL94-V0 ISO 4892-2A

RoHS
COMPLIANT

RELATED PRODUCTS

TPD	p. 02	TPD 16M	p. 04
TPD 24M	p. 03	TPD RH	p. 07
TPD 24-15	p. 03	TPD RH50-90	p. 08
TPD 24-90	p. 05		



TGG J TGG JH

PATENTED

DESCRIPTION

TGG J grommets allow to install panel sockets directly onto the TPD series chassis.



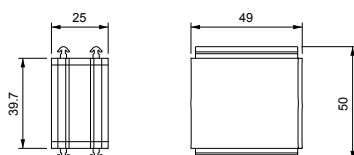
FEATURES

Material: TPE - inserto PP + GF

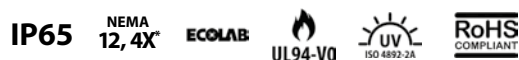
Temperature: -40°C +110°C (static) / -40°C +55°C (static)

Model	Part Number	Note	Pack-aging
TGG J 12	53151	M12	1
TGG J 22	53152	22 mm d. panel sockets	
TGG J 25	53153	M25	
TGG J 2xUSB2.0	53154	-	
TGG J FP23	53155	Flange M23	
TGG J FQ20	53156	38 mm square flange with hole for M15	
TGG J FQ27	53157	38 mm square flange with hole for M23	
TGG J HDMI	53158	-	
TGG J RJ45cat.6	53159	-	
TGG J USB3.0	53160	-	
TGG J USB-C	53162	-	
TGG JH HDMI	53165	-	
TGG JH RJ45cat.6	53166	-	
TGG JH USB3.0	53167	-	
TGG JH USB-C	53168	-	

DIMENSIONS



APPROVALS



RELATED PRODUCTS

TPD	p. 02	TPD 16M	p. 04
TPD 24M	p. 03	TPD RH	p. 07
TPD 24-15	p. 03	TPD RH50-90	p. 08
TPD 24-90	p. 05		



TGG A

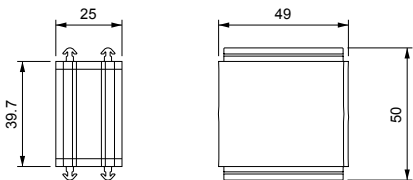
PATENTED

DESCRIPTION

TGG A adapter grommets allow to install a small grommet within them.



DIMENSIONS

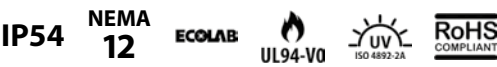


FEATURES

Material: TPE Temperature: -40°C +110°C (static)

	Model	Part Number	Packaging
■	TGG A	53092	10
■	TGG AB	53093	10

APPROVALS



RELATED PRODUCTS

TPD	p. 02	TPD 16M	p. 04
TPD 24M	p. 03	TPD RH	p. 07
TPD 24-15	p. 03	TPD RH50-90	p. 08
TPD 24-90	p. 05		



TPD Q

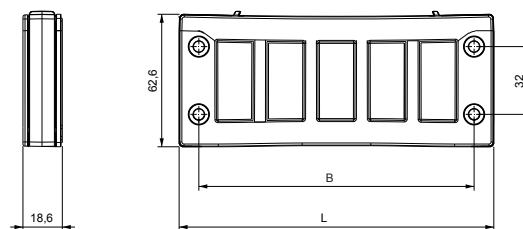
PATENTED

DESCRIPTION

TPD Q splittable frame allows cables with and without connectors, up to 31 mm section, to pass through cabinets with an easy quick closing system.



DIMENSIONS



FEATURES

Material: PC + GF

Temperature: -40°C +155°C (static)

Gasket: Included

Model	Part Number	Dimensions (L) x (B) [mm]	Max Opening [mm]	Max. No. of Cables	Packaging
TPD QQ	53643	76.6 × 58	40 × 36	16	10
TPD 10Q	53585	100.6 × 83	63 × 36	24	
TPD 16Q	53592	124.6 × 103	86 × 36	32	
TPD 24Q	53607	148.6 × 130	112 × 36	40	

APPROVALS

IP54 NEMA 12 c UL US ECOLAB UL94-V0 ISO 4892-2A RoHS COMPLIANT

IK10

RELATED PRODUCTS

TGP LGH
TGP S LGH
TGG LGH

p. 26
p. 27
p. 28

TGG SM LGH
TPD HQ

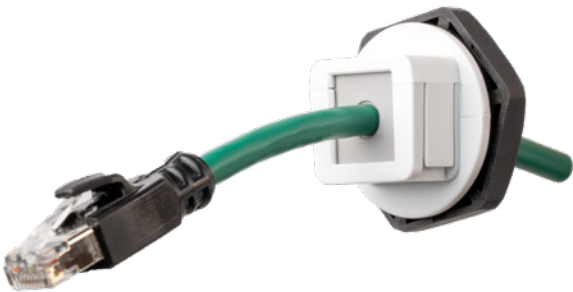
p. 29
p. 35



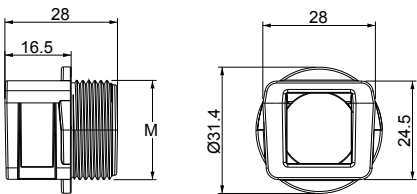
TPD R

DESCRIPTION

TPD R round metrical threaded splittable frame is particularly suitable for use with cables with connectors to replace cable glands.



DIMENSIONS



FEATURES

Material: PC

Temperature: -40°C +130°C (static)

Locknut: Included

	Model	Part Number	Max Opening [mm]	Thread	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Pack-aging
☐	TPD R 20	53646	20.5	M20	2	14	4	10
	TPD R 25	53648	25.5	M25	2	14	4	
	TPD R 32	53650	32.5	M32	2	14	4	

APPROVALS

IP54 NEMA 12     IK10

RELATED PRODUCTS

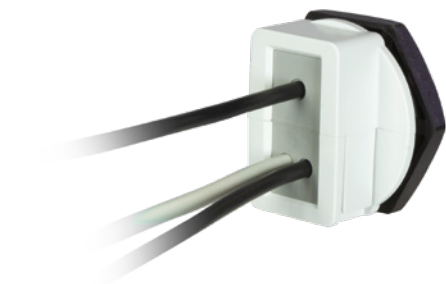
TGP LGH p. 26
TGP S LGH p. 27
TD p. 36



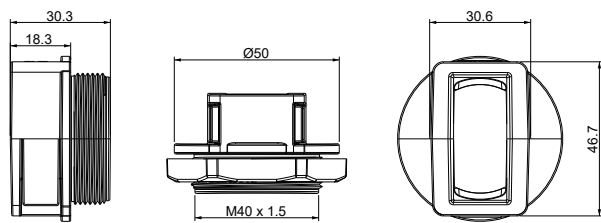
TPD R 40

DESCRIPTION

TPD R 40 round metrical threaded splittable frame is particularly suitable for use with cables with connectors to replace cable glands.



DIMENSIONS



FEATURES

Material: PC		Temperature: -40°C +130°C (static)			Locknut: Included		
Model	Part Number	Max Opening [mm]	Thread	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
TPD R 40	53652	40.5	M40	2	14	8	10

APPROVALS

IP54

NEMA 12

UL US

UL94-V0

UV 4892-2A

RoHS COMPLIANT

IK10

RELATED PRODUCTS

TGP LGH	p. 26
TGP S LGH	p. 27
TD	p. 36

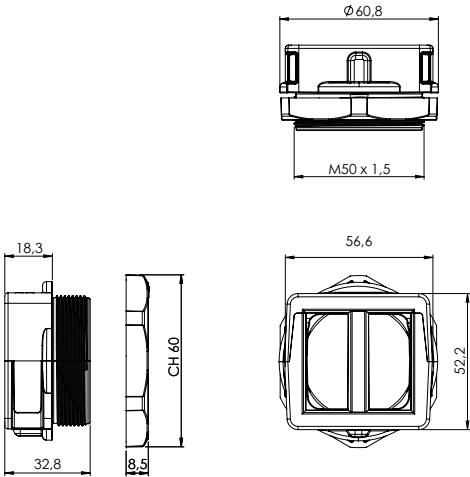
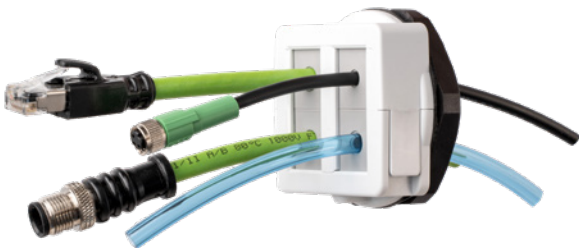


TPD R 50

DESCRIPTION

TPD R 50 round metrical threaded splittable frame is particularly suitable for use with cables with connectors to replace cable glands.

DIMENSIONS



FEATURES

Material: PC		Temperature: -40°C +130°C (static)			Locknut: Included		
Model	Part Number	Max Opening [mm]	Thread	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packag- ing
☐ TPD R 50	53654	50,5	M50	2	29	16	10

APPROVALS

IP54 NEMA 12 UL94-V0 ISO 4892-2A RoHS COMPLIANT IK10

RELATED PRODUCTS

TGP LGH	p. 26	TGG SM LGH	p. 29
TGP S LGH	p. 27	TD	p. 36
TGG LGH	p. 28		



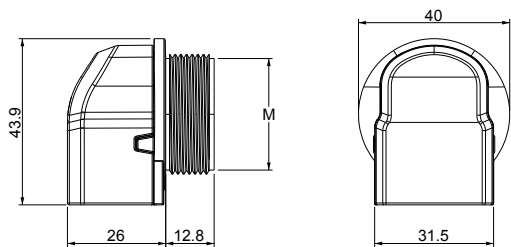
TPD R 90

DESCRIPTION

TPD R 90 round metrical threaded splittable frame is particularly suitable for use with cables with connectors to replace cable entry systems.



DIMENSIONS



FEATURES

Material: PC		Temperature: -40°C +130°C (static)			Locknut: Included		
Model	Part Number	Max Opening [mm]	Thread	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Pack-aging
☐ TPD R 90 32	53662	32.5	M32	2	14	4	10

APPROVALS

IP54 NEMA 12 IK10

RELATED PRODUCTS

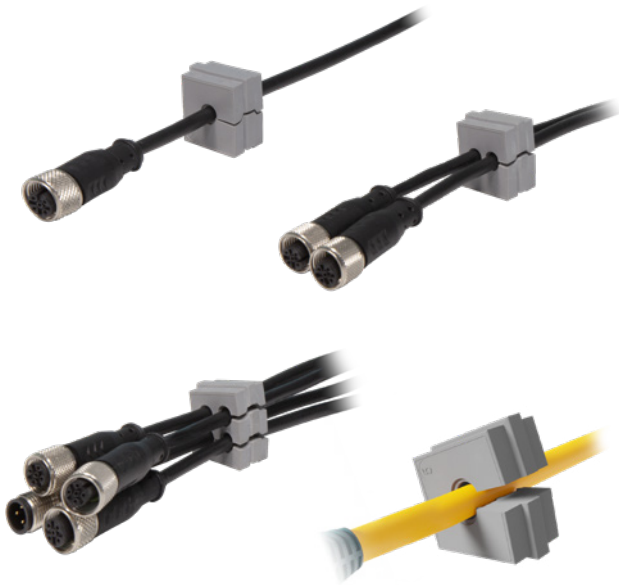
TGP LGH p. 26
TGP S LGH p. 27
TD p. 36



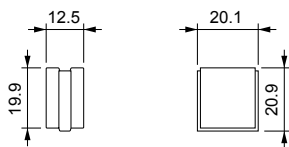
TGP LGH

DESCRIPTION

TGP LGH series grommets allow one cable from 2 to 15 mm section, two cables from 2 to 7 mm section, and four cables from 2 to 6 mm section to be routed inside TPD series.



DIMENSIONS



APPROVALS



RELATED PRODUCTS

TPD Q p. 21
TPD R p. 22
TPD R 40 p. 23

TPD R 50 p. 24
TPD R 90 p. 25

FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

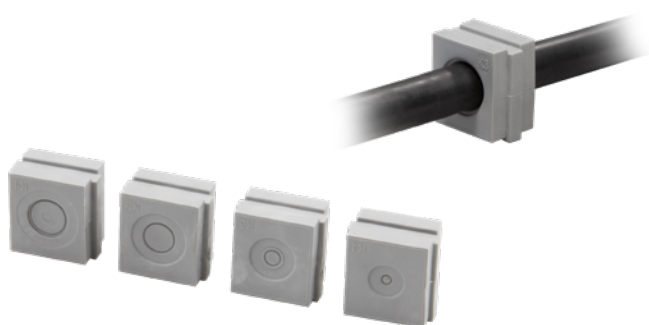
Model	Part Number	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Pack-aging
TGP LGH 0	53383	0	0	0	10
TGP LGH 2	53395	2	3	1	
TGP LGH 3	53409	3	4	1	
TGP LGH 4	53411	4	5	1	
TGP LGH 5	53425	5	6	1	
TGP LGH 6	53427	6	7	1	
TGP LGH 7	53429	7	8	1	
TGP LGH 8	53431	8	9	1	
TGP LGH 9	53433	9	10	1	
TGP LGH 10	53385	10	11	1	
TGP LGH 11	53387	11	12	1	10
TGP LGH 12	53389	12	13	1	
TGP LGH 13	53391	13	14	1	
TGP LGH 14	53393	14	15	1	
TGP LGH 2×2	53397	2	2	2	
TGP LGH 2×3	53399	3	3	2	
TGP LGH 2×4	53401	4	4	2	
TGP LGH 2×5	53403	5	5	2	
TGP LGH 2×6	53405	6	6	2	
TGP LGH 2×7	53407	7	7	2	
TGP LGH 4×2	53413	2	2	4	10
TGP LGH 4×3	53415	3	3	4	
TGP LGH 4×4	53417	4	4	4	
TGP LGH 4×4,5	53418	4.5	4.5	4	
TGP LGH 4×5	53421	5	5	4	
TGP LGH 4×6	53423	6	6	4	
TGP LGH 0B	53384	0	0	0	
TGP LGH 2B	53396	2	3	1	
TGP LGH 3B	53410	3	4	1	
TGP LGH 4B	53412	4	5	1	
TGP LGH 5B	53426	5	6	1	
TGP LGH 6B	53428	6	7	1	
TGP LGH 7B	53430	7	8	1	
TGP LGH 8B	53432	8	9	1	
TGP LGH 9B	53434	9	10	1	
TGP LGH 10B	53386	10	11	1	10
TGP LGH 11B	53388	11	12	1	
TGP LGH 12B	53390	12	13	1	
TGP LGH 13B	53392	13	14	1	
TGP LGH 14B	53394	14	15	1	
TGP LGH 2×2B	53398	2	2	2	
TGP LGH 2×3B	53400	3	3	2	
TGP LGH 2×4B	53402	4	4	2	
TGP LGH 2×5B	53404	5	5	2	
TGP LGH 2×6B	53406	6	6	2	
TGP LGH 2×7B	53408	7	7	2	
TGP LGH 4×2B	53414	2	2	4	10
TGP LGH 4×3B	53416	3	3	4	
TGP LGH 4×4,5B	53419	4	4	4	
TGP LGH 4×4B	53420	4.5	4.5	4	
TGP LGH 4×5B	53422	5	5	4	
TGP LGH 4×6B	53424	6	6	4	



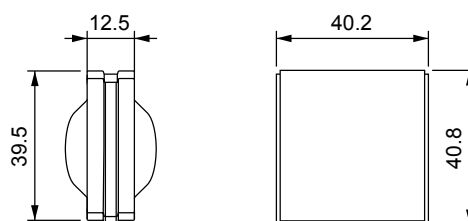
TGP S LGH

DESCRIPTION

TGP S LGH blind pierceable grommets allow a single cable without connector, up to 14 mm section, to be routed inside TPD series.



DIMENSIONS



FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

	Model	Part Number	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
■	TGP S LGH 0	53461	0	0	0	10
	TGP S LGH 1	53463	0	8	1	
	TGP S LGH 2	53465	0	11	1	
	TGP S LGH 3	53467	0	13	1	
	TGP S LGH 4	53469	0	14	1	
■	TGP S LGH 0B	53462	0	0	0	10
	TGP S LGH 1B	53464	0	8	1	
	TGP S LGH 2B	53466	0	11	1	
	TGP S LGH 3B	53468	0	13	1	
	TGP S LGH 4B	53470	0	14	1	

APPROVALS



RELATED PRODUCTS

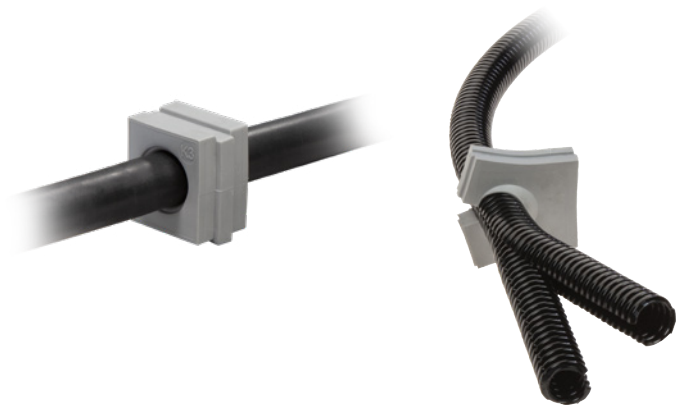
TPD Q	p. 21	TPD R 40	p. 23	TPD R 90	p. 25
TPD R	p. 22	TPD R 50	p. 24		



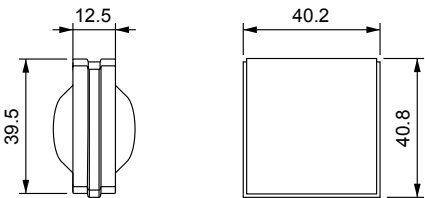
TGG LGH

DESCRIPTION

TGG LGH grommets allow cables, from 12 to 31 mm section, to be routed inside TPD series.



DIMENSIONS



FEATURES

Material: TPE Temperature: -40°C +110°C (static)

	Model	Part Number	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
■	TGG LGH 0	53169	0	0	0	10
	TGG LGH 13	53171	11.5	16	1	
	TGG LGH 17	53173	16	20	1	
	TGG LGH 21	53175	20	24	1	
	TGG LGH 25	53177	24	28	1	
	TGG LGH 29	53179	28	31	1	
■	TGG LGH 0B	53170	0	0	0	10
	TGG LGH 13B	53172	11.5	16	1	
	TGG LGH 17B	53174	16	20	1	
	TGG LGH 21B	53176	20	24	1	
	TGG LGH 25B	53178	24	28	1	
	TGG LGH 29B	53180	28	31	1	

APPROVALS



RELATED PRODUCTS

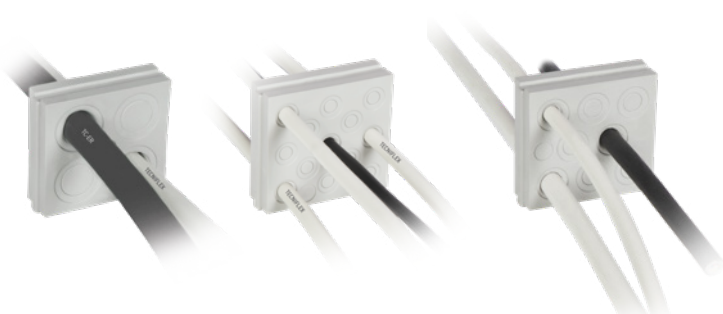
TPD Q p. 21
TPD R 50 p. 24



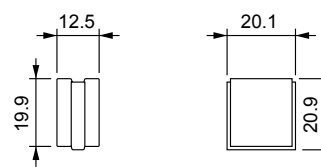
TGG SM LGH

DESCRIPTION

TGG SM LGH multiple blind pierceable grommets allow cables without connector to be routed inside TPD series.



DIMENSIONS



FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

	Model	Part Number	Max. No. of Cables	No. of Cables - Min/Max Cable Ø [mm]	Packaging
■	TGG SM LGH 4	53219	4	4 - 11 / 15	10
	TGG SM LGH 8	53221	8	8 - 6 / 10	
	TGG SM LGH 13	53217	13	13 - 4.5 / 6.5	
■	TGG SM LGH 4B	53220	4	4 - 11 / 15	10
	TGG SM LGH 8B	53222	8	8 - 6 / 10	
	TGG SM LGH 13B	53218	13	13 - 4.5 / 6.5	

APPROVALS



RELATED PRODUCTS

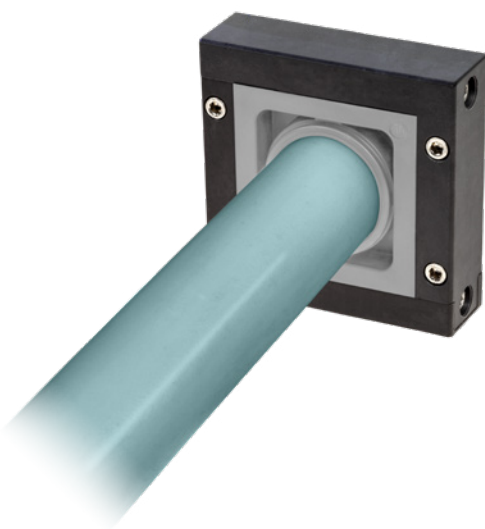
TPD Q p. 21
TPD R 50 p. 24



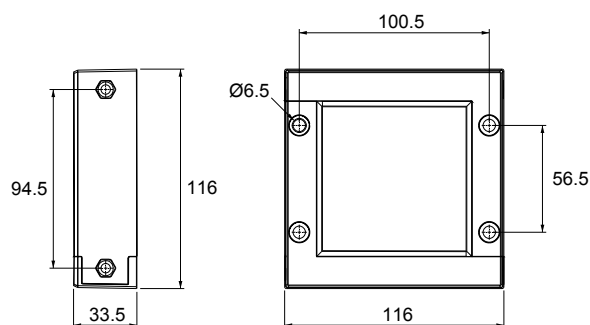
TPD XL

DESCRIPTION

TPD XL splittable frames allow big section cables with and without connectors, which ranges from 36 to 65 mm section, to pass through cabinets.



DIMENSIONS



FEATURES

Material: PP + GF

Temperature: -40°C +155°C (static)

Stainless steel screws

Model	Part Number	Dimensions (L) x (H) x (P) [mm]	Max Opening [mm]	Max. No. of Cables	Packaging
TPD XL	53691	116 x 116 x 33.5	72 x 72	1	1

APPROVALS

IP54 NEMA 12

IK10

RELATED PRODUCTS

TG XL p. 31



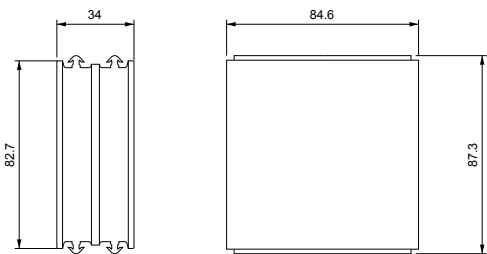
TG XL

DESCRIPTION

TG XL grommets allow cables with and without connectors, from 36 to 65 mm section, to be routed inside TPD XL series.



DIMENSIONS



FEATURES

Material: TPE Temperature: -40°C +110°C (static)

Model	Part Number	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
TG XL 0	53042	0	0	0	1
TG XL 38	53043	36	39	1	
TG XL 42	53044	41	44	1	
TG XL 46	53045	43	48	1	
TG XL 50	53046	47	51	1	
TG XL 54	53047	52	56	1	
TG XL 58	53048	56	60	1	
TG XL 62	53049	60	65	1	

APPROVALS



RELATED PRODUCTS

TPD XL p. 30



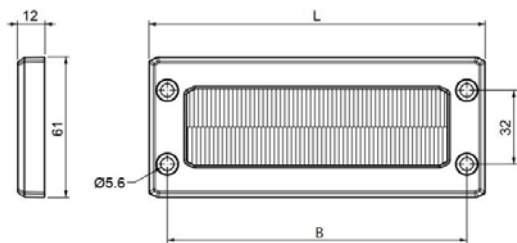
TPD S

DESCRIPTION

The brush cable gland of the TPD S series allows cables with and without connectors to pass through cabinets for applications where water protection and anti-tear protection are not required.



DIMENSIONS



FEATURES

Material: PC Temperature: -25°C + 80°C (static)

Model	Part Number	Dimensions (L) x (B) [mm]	Max Opening [mm]	Packaging
TPD S 24	55769	146 x 130	112 x 39	10

APPROVALS





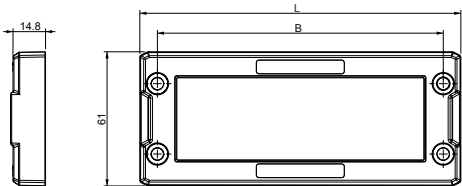
TPD CVR

DESCRIPTION

TPD CVR are cover plates suitable for protecting unused standard openings.



DIMENSIONS



FEATURES

Material: PP + GF Temperature: -40°C +155°C (static)

Model	Part Number	L	B	Packaging
TPD CVR Q	53611	74	58	10
TPD CVR 10	53608	99	83	
TPD CVR 16	53609	120	103	
TPD CVR 24	53610	146	130	

APPROVALS





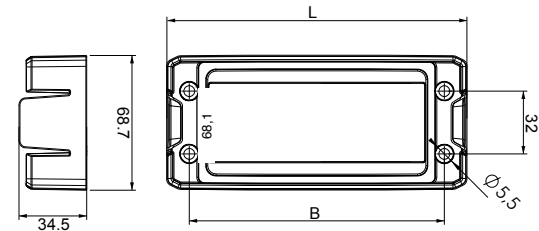
TPD H

DESCRIPTION

TPD H series are the quicker solution to mount a TPD Q frame without any need for screws.



DIMENSIONS



FEATURES

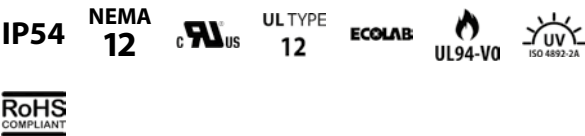
Material: PC + GF

Temperature: -40°C +155°C (static)

Gasket: Included

Model	Part Number	Dimensions (L) x (B) [mm]	Max Opening [mm]	Packaging
TPD H Q	53627	81 x 58	40 x 36	10
TPD H 10	53624	106 x 83	63 x 36	
TPD H 16	53625	127 x 103	86 x 36	
TPD H 24	53626	153 x 130	112 x 36	

APPROVALS



RELATED PRODUCTS

TPD p. 02



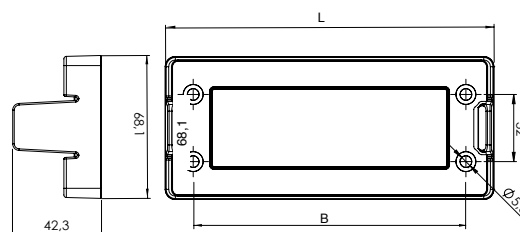
TPD HQ

DESCRIPTION

TPD HQ series are the quicker solution to mount a TPD Q frame without any need for screws.



DIMENSIONS



FEATURES

Material: PC + GF

Temperature: -40°C +155°C (static)

Gasket: Included

Model	Part Number	Dimensions (L) x (B) [mm]	Max Opening [mm]	Packaging
TPD H QQ	53631	84,6 x 58	40 x 39	10
TPD H 10Q	53628	109 x 83	63 x 39	
TPD H 16Q	53629	132,6 x 103	86 x 39	
TPD H 24Q	53630	156,6 x 130	112 x 39	

APPROVALS

IP54 NEMA 12 C UL TYPE 12 ECOLAB UL94-V0 ISO 4892-2A



RELATED PRODUCTS

TPD Q p. 21



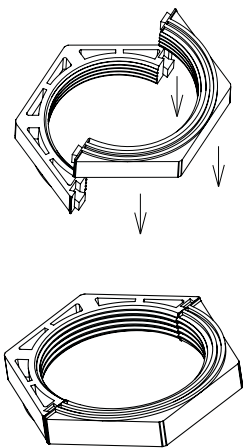
TD

DESCRIPTION

TD divisible locknuts are used to allow the routing of connectors, which are dimensionally larger than conventional locknuts, onto TPD R series.



DIMENSIONS



FEATURES

Material: PA66 Temperature: -40°C +120°C (static)

Model	Part Number	Thread	Packaging
TD M20	53018	M20	10
TD M25	53019	M25	
TD M32	53020	M32	
TD SUB-D9 M32	53024	M32	
TD M40	53021	M40	
TD M50	53022	M50	
TD M63	53023	M63	

APPROVALS



RELATED PRODUCTS

TPD R	p. 22	TPD RH	p. 07
TPD R 90	p. 25	TPD RH50-90	p. 08



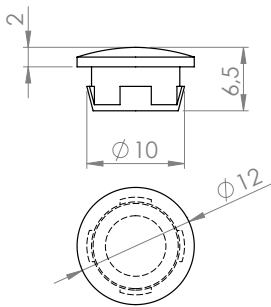
TCD

DESCRIPTION

Caps for splittable TPD frames.



DIMENSIONS



FEATURES

Material: PE - HD

Model	Part Number	Packaging
TCD	53017	50

RELATED PRODUCTS

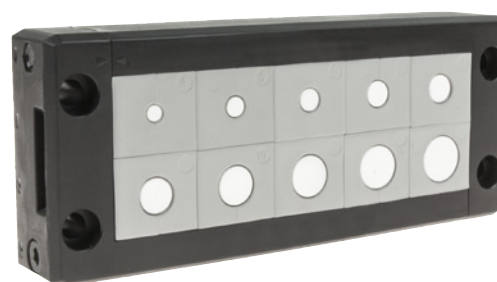
TPD	p. 02	TPD 16M	p. 04
TPD 24M	p. 03	TPD L	p. 06
TPD 24-15	p. 03		



TTD

DESCRIPTION

Caps for TPD grommets, from 2 to 22,5 mm section.



FEATURES

Material: PA66

Temperature: -40°C +155°C (static)

Model	Part Number	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
TTD 2	53978	2	2	1	20
TTD 3	53979	3	3	1	
TTD 4	53980	4	4	1	
TTD 5	53981	5	5	1	
TTD 6	53982	6	6	1	
TTD 7	53983	7	7	1	
TTD 8	53984	8	8	1	
TTD 9	53985	9	9	1	
TTD 10	53971	10	10	1	
TTD 11	53972	11	11	1	
TTD 12	53973	12	12	1	
TTD 13	53974	13	13	1	
TTD 14	53975	14	14	1	
TTD 15	53976	15	15	1	
TTD 16	53977	16	16	1	

APPROVALS

IP66

RELATED PRODUCTS

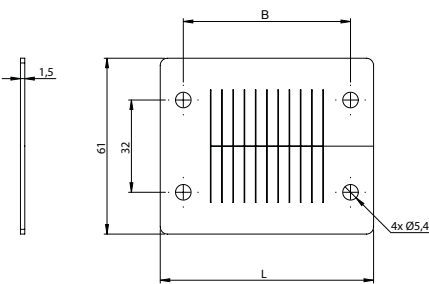
TGP	p. 09	TGP SM	p. 13	TGG SM	p. 18
TGP E	p. 10	TGG	p. 15		
TGP S	p. 12	TGG S	p. 17		

DESCRIPTION

TGA flame retardand gasket can be used with TPD frames to protect enclosures from flames according to EN1363-1 and EN45545-3.



DIMENSIONS



FEATURES

Material: Graphite-Based Intumescent

Model	Part Number	L	B	Packaging
TGA Q	53053	74	58	1
TGA 10	53050	99	83	
TGA 16	53051	120	103	
TGA 24	53052	146	130	

RELATED PRODUCTS

TPD p. 02
TPD M pp. 03-04

02

MEMBRANE FRAMES



DOUBLE MEMBRANE PLATES WITH INTERNAL FRAME



TPS D24

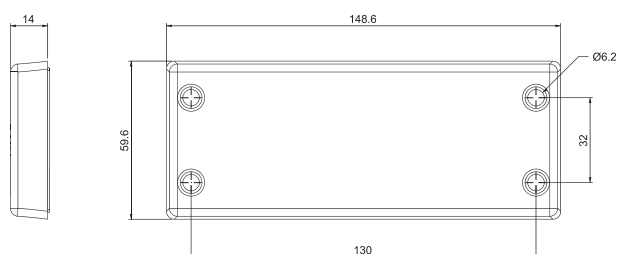
PATENTED

DESCRIPTION

TPS D24 double membrane plates allow multiple cables without connectors to pass through cabinets. The double membrane guarantees high IP protection. The ATEX EX version can be installed in 2 and 22 areas according to IEC 60079-10.



DIMENSIONS



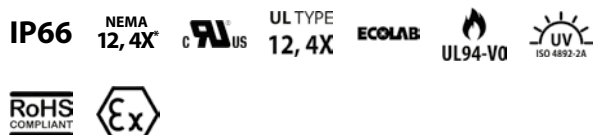
FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

Model	Part Number	ATEX EX Code	Max Opening [mm]	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	No. of Cables - Min/Max Cable Ø [mm]	Packaging
TPS D24/14	53716	53734	112 × 36	2.8	22	14	10 - 2.8 / 6.5 ; 4 - 14.5 / 22	10
TPS D24/15	53718	53736	112 × 36	6.8	12	15	15 - 6.8 / 12	
TPS D24/16	53720	53738	112 × 36	2.8	22	16	8 - 2.8 / 6.5 ; 4 - 4.4 / 9.7 2 - 8.6 / 16.2 ; 2 - 14.5 / 22	
TPS D24/17	53722	53740	112 × 36	2.8	16.2	17	6 - 2.8 / 6.5 ; 6 - 4.6 / 10.2 5 - 8.6 / 16.2	
TPS D24/25	53724	53742	112 × 36	2.8	12	25	12 - 2.8 / 6.5 ; 7 - 4.4 / 9.7 6 - 6.8 / 12	
TPS D24/32	53726	53744	112 × 36	2.8	12	32	21 - 2.8 / 6.5 ; 8 - 4.6 / 10.2 3 - 6.8 / 12	
TPS D24/42	53728	53746	112 × 36	2.8	6.5	42	42 - 2.8 / 6.5	

APPROVALS



RELATED PRODUCTS

TTS p. 49

DOUBLE MEMBRANE PLATES WITH INTERNAL FRAME

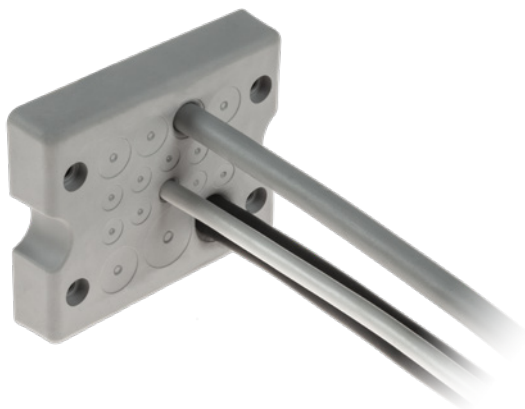


TPS Q

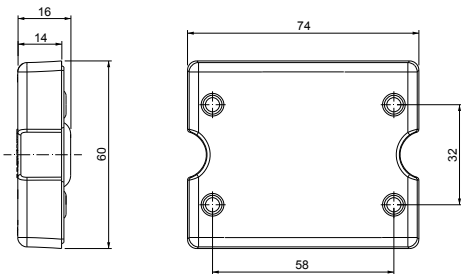
PATENTED

DESCRIPTION

TPS Q square double membrane plates allow multiple cables without connectors to pass through cabinets. The double membrane guarantees high IP protection. The ATEX EX version can be installed in 2 and 22 areas according to IEC 60079-10.



DIMENSIONS



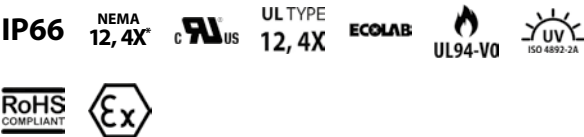
FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

Model	Part Number	ATEX EX Code	Max Opening [mm]	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	No. of Cables - Min/Max Cable Ø [mm]	Packaging
TPS Q 17	53859	53865	46 × 46	2.8	16.2	17	10 - 2.8 / 6.5 4 - 4.6 / 10.2 2 - 6.8 / 12 1 - 8.6 / 16.2	10

APPROVALS



RELATED PRODUCTS

TTS p. 49

SINGLE ENTRY DOUBLE MEMBRANE ROUND PLATES

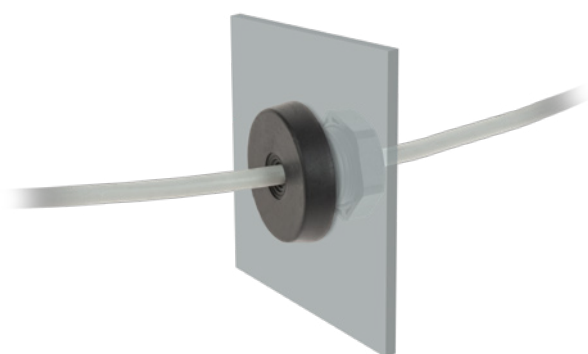


TPS DRS

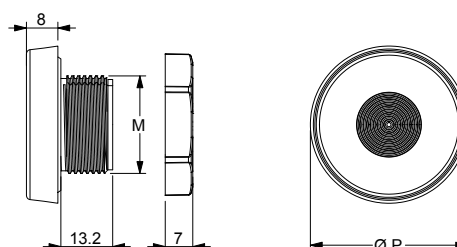
PATENTED

DESCRIPTION

TPS DRS double membrane round plates allow multiple cables without connectors to pass through cabinets. The double membrane guarantees high IP protection. The ATEX EX version can be installed in 2 and 22 areas according to IEC 60079-10.



DIMENSIONS



FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

Model	Part Number	ATEX EX Code	Dimensions (P) [mm]	Max Opening [mm]	Thread	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	No. of Cables - Min/Max Cable Ø [mm]	Packaging
TPS DRS 20	53821	53827	36	20.5	M20	0.1	10.5	1	1 - max. 10.5	
TPS DRS 25	53823	53829	40	25.5	M25	0.1	16	1	1 - max. 16	10
TPS DRS 32	53825	53831	46	32.5	M32	0.1	22	1	1 - max. 22	

APPROVALS

IP66 NEMA 12, 4X C UL US ECOLAB UL94-V0 ISO 4892-2A RoHS COMPLIANT



RELATED PRODUCTS

TTS p. 49

MULTIPLE ENTRY DOUBLE MEMBRANE ROUND PLATES

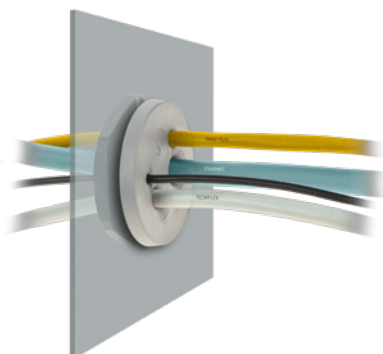


TPS DRM

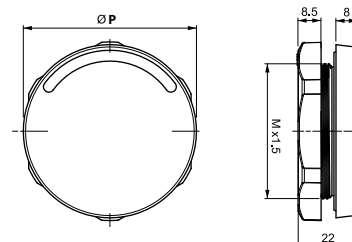
PATENTED

DESCRIPTION

TPS DRM double membrane round plates allow multiple cables without connectors to pass through cabinets. The double membrane guarantees high IP protection. The ATEX EX version can be installed in 2 and 22 areas according to IEC 60079-10.



DIMENSIONS



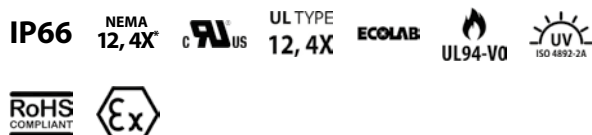
FEATURES

Material: TPE

Temperature: -40°C +105°C (static)

Model	Part Number	ATEX EX Code	Dimensions (P) [mm]	Max Opening [mm]	Thread	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	No. of Cables - Min/Max Cable Ø [mm]	Packaging
TPS DRM M25/6	53763	53793	41	25.5	M25	2.2	5	6	6 - 2.2 / 5	10
TPS DRM M25/4	53761	47831	41	25.5	M25	2.6	12.5	4	3 - 2.6 / 6.5 1 - 5.5 / 12.5	
TPS DRM M32/4	53765	53795	46	32.5	M32	2.6	12.5	4	3 - 2.6 / 6.5 1 - 5.5 / 12.5	
TPS DRM M32/4-2	53766	53796	46	32.5	M32	3.5	8.8	4	4 - 3.5 / 8.8	
TPS DRM M32/7	53769	53799	46	32.5	M32	2.6	6.5	7	7 - 2.6 / 6.5	
TPS DRM M40/8	53773	53801	54	40.5	M40	2.6	10.2	8	4 - 2.6 / 6.5 4 - 4 / 10.2	
TPS DRM M50/10	53775	53803	64	50.5	M50	2.8	22	10	7 - 2.8 / 6.5 2 - 4.6 / 10.2 1 - 14.5 / 22	
TPS DRM M50/12	53777	53805	64	50.5	M50	2.8	10.2	12	4 - 2.8 / 6.5 8 - 4.6 / 10.2	
TPS DRM M50/19	53779	53807	64	50.5	M50	2.8	6.5	19	19 - 2.8 / 6.5	
TPS DRM M63/13	53783	53811	77	63.5	M63	2.6	16.2	13	4 - 2.8 / 6 4 - 4.6 / 10.2 5 - 9.5 / 16.2	
TPS DRM M63/14	53785	53813	77	63.5	M63	5	10	14	14 - 5 / 10	
TPS DRM M63/35	53787	53815	77	63.5	M63	2.6	5.5	35	35 - 2.6 / 5.5	

APPROVALS



RELATED PRODUCTS

TTS p. 49

DOUBLE MEMBRANE ENTRY PLATES WITH REINFORCED INTERNAL FRAME



TPS DXL

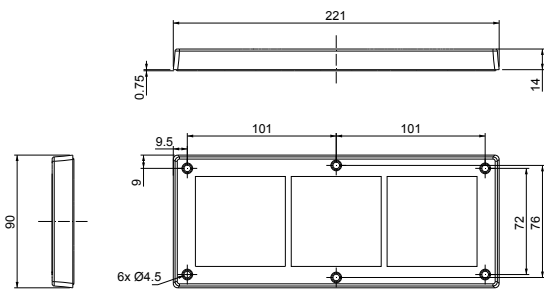
PATENTED

DESCRIPTION

TPS DXL double membrane plates allow multiple cables without connectors to pass through cabinets. The double membrane guarantees high IP protection.



DIMENSIONS



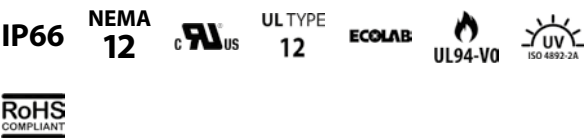
FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

Model	Part Number	Max Opening [mm]	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	No. of Cables - Min/Max Cable Ø [mm]	Pack-aging
TPS DXL 72	53837	192 × 62	2.8	22	72	42 - 2.8 / 6.5 21 - 4.6 / 10.2 6 - 8.6 / 16.2 3 - 14.5 / 22	10

APPROVALS



RELATED PRODUCTS

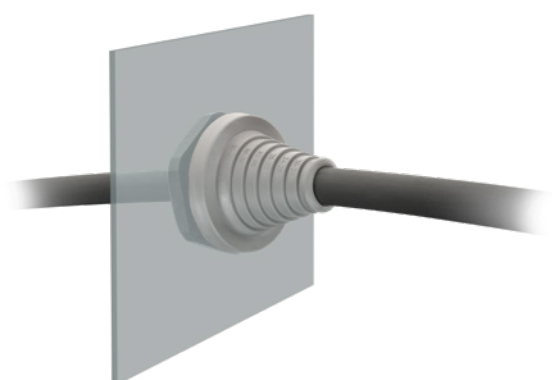
TTS p. 49



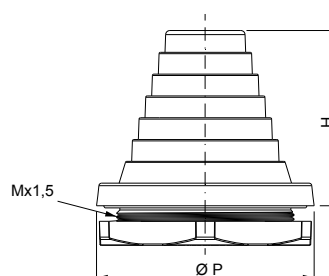
TPS RP

DESCRIPTION

TPS RP pyramidal round plates have a reinforced base that increases stability when large cable are used. The ATEX EX version can be installed in 2 and 22 areas according to IEC 60079-10.



DIMENSIONS



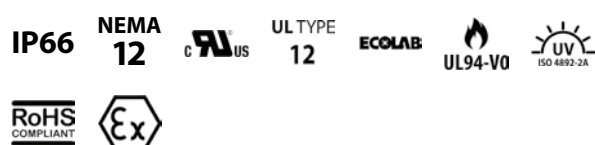
FEATURES

Material: TPE

Temperature: -40°C +110°C (static)

Model	Part Number	ATEX EX Code	Dimensions (P) [mm]	Max Opening [mm]	Thread	H	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	No. of Cables - Min/Max Cable Ø [mm]	Packaging
TPS RP 25	53895	53908	39	25.5	M25	46.5	2.5	17	1	1 - 2.5 / 17	10
TPS RP 32	53897	53910	46	32.5	M32	55.2	5	23	1	1 - 5 / 23	
TPS RP 40	53899	53912	54	40.5	M40	62	8	29	1	1 - 8 / 29	
TPS RP 50	53901	53914	64	50.5	M50	50	17	42	1	1 - 17 / 42	
TPS RP 63	53903	53916	77	63.5	M63	62	23	55	1	1 - 23 / 55	

APPROVALS





TPS 24

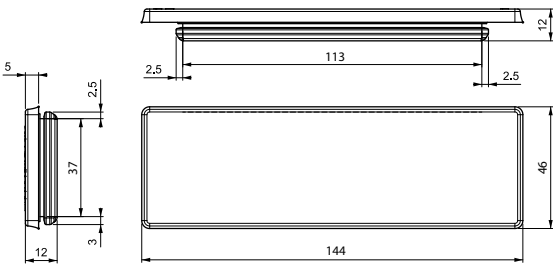
PATENTED

DESCRIPTION

TPS 24 membrane plates allow multiple cables without connectors to pass through cabinets.



DIMENSIONS



FEATURES

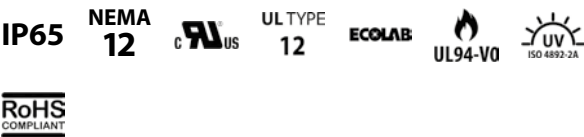
Material: TPE

Temperature: -40°C +110°C (static)

For thicknesses from 1.5 to 2.5 mm

Model	Part Number	Max Opening [mm]	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	No. of Cables - Min/Max Cable Ø [mm]	Packaging
TPS 24/17	53701	112 × 36 max. +0.5	0.1	12.6	17	5 - max. 10.5 ; 12 - max. 12.6	10
TPS 24/18	53703	112 × 36 max. +0.5	0.1	16.1	18	4 - max. 6.5 ; 5 - max. 10.5 5 - max. 12.6 ; 4 - max. 16.1	
TPS 24/20	53705	112 × 36 max. +0.5	0.1	12.1	20	13 - max. 6.5 ; 7 - max. 12.1	
TPS 24/26	53707	112 × 36 max. +0.5	0.1	16.1	26	16 - max. 6.5 ; 4 - max. 12.1 4 - max. 16.1 ; 2 - ASI	
TPS 24/42	53709	112 × 36 max. +0.5	0.1	7.2	42	1 - max. 4.7 ; 12 - max. 5 17 - max. 6.4 ; 12 - max. 7.2	
TPS 24/48	53711	112 × 36 max. +0.5	0.1	6.5	48	48 - max. 6.5	

APPROVALS



RELATED PRODUCTS

TTS p. 49

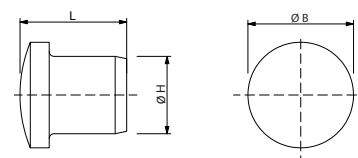


TTS

DESCRIPTION

Inserts for membrane entry plates or membrane grommets.
From 2 to 22.5 mm section.

DIMENSIONS



FEATURES

Material: PA6

Temperature: -30°C +100°C (static)

Model	Part Number	L	B	H	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
TTS 5	53990	12.5	10	5.5	4.5	8	1	10
TTS 9	53989	16	13.5	9.5	8	12	1	
TTS 12	53986	16.5	16.5	12	12	16	1	
TTS 16	53987	19.5	20.5	16	16	19	1	
TTS 20	53988	21.5	24.5	20	20	22.5	1	

APPROVALS



RELATED PRODUCTS

TPS D24 p. 42
TPS Q p. 43
TPS DRM p. 45

TPS DXL p. 45
TPS 24 p. 48
TGP S p. 12

TGP SM p. 13
TGG S p. 17
TGG SM p. 18

03

CABLE FIXINGS

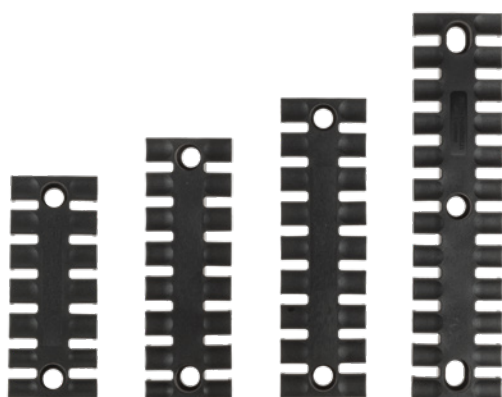




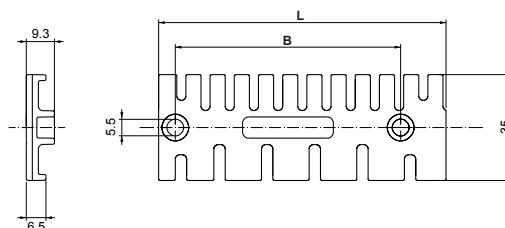
TFP

DESCRIPTION

TFP anti-tear cable combs can be used in electrical panels or equipments to keep cables in order. Using the TFP SPACER it is possible to create multi-level cable fasteners.



DIMENSIONS



FEATURES

Material: PA

Temperature: -40°C +140°C (static)

Model	Part Number	L	B	Max. No. of Cables	Packaging
TFP 39	53029	38.5	19.5	3	10
TFP 60	53030	59.5	43.5	4	
TFP 70	53031	69.1	43.5	5	
TFP 87	53032	86.5	68	6	
TFP 103	53025	102.5	84	7	
TFP 121	53026	121	102.5	8	
TFP 140	53027	139.5	121	9	
TFP 180	53028	180	157	12	

APPROVALS



RELATED PRODUCTS

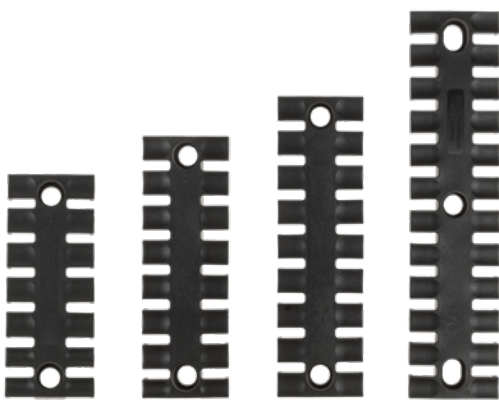
TFP SPACER p. 54



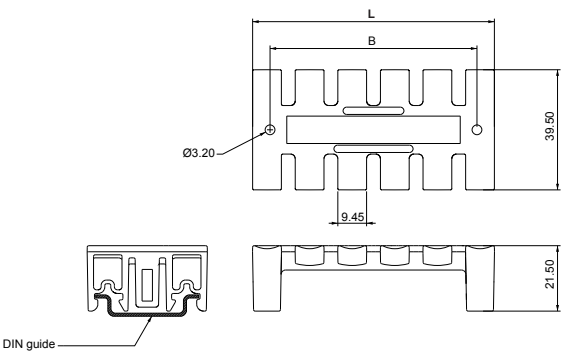
TFP D35

DESCRIPTION

TFP D35 anti-tear cable comb with 35 mm DIN rail mount can be used in electrical panels or electrical equipments to keep cables in order.



DIMENSIONS



FEATURES

Material: PA Temperature: -40°C +140°C (static)

Model	Part Number	L	B	Max. No. of Cables	Packaging
TFP D35 39	53035	38.5	28.3	3	10
TFP D35 80	53036	79.5	68	6	
TFP D35 140	53033	139.5	128.1	9	
TFP D35 180	53034	180	157	12	

APPROVALS



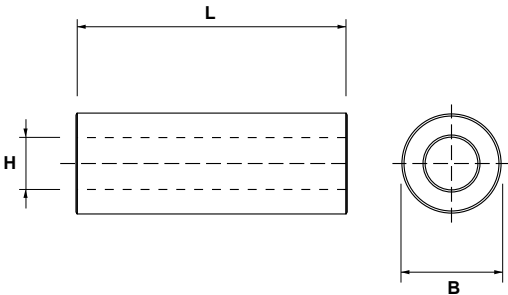
TFP SPACER

DESCRIPTION

TFP SPACER can be used with TFP cable combs to create multiple level anti-tear systems.



DIMENSIONS



FEATURES

Material: Aluminum Temperature: -40°C +140°C (static)

Model	Part Number	L	B	H	Max. No. of Cables	Packaging
TFP SPACER 30	53040	30	7	5.2	3	10
TFP SPACER 32	53041	32	12	6.2	4	

RELATED PRODUCTS

TFP p. 52

04

EMC SHIELDING





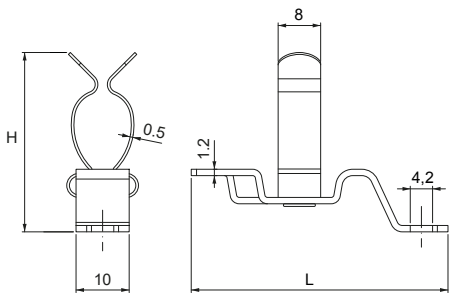
TMS VFD

DESCRIPTION

TMS VFD screw mounting shield clamp allows you to easily and effectively ground the shield of cables with a double cable tie slot.



DIMENSIONS



FEATURES

Material: Galvanized Steel

Model	Part Number	L	H	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
TMS VFD 3-12	53581	16.5	27	3	12	1	50
TMS VFD 10-19	53577	19.5	30.5	10	19	1	

Other versions upon request



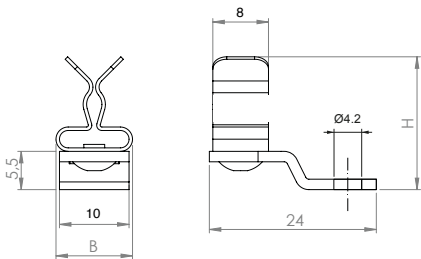
TMS V

DESCRIPTION

TMS V screw mounting shield clamp allows you to easily and effectively ground the shield of cables with a double cable tie slot.



DIMENSIONS



FEATURES

Material: Galvanized Steel

Model	Part Number	B	H	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
TMS V 3-12	56159	16	21,40	3	12	1	50
TMS V 10-19	56158	19,5	32,50	10	19	1	

Other versions upon request



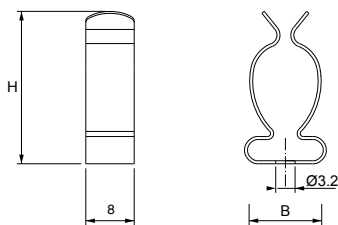
TMS SP

DESCRIPTION

TMS SP footless shield clamp allows you to easily and effectively ground the shield of cables.



DIMENSIONS



FEATURES

Material: Galvanized Steel

Model	Part Number	B	H	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
TMS SP 3-12	56156	16	15,9	3	12	3	50
TMS SP 10-19	53560	19,5	27	10	19	1	

Other versions upon request



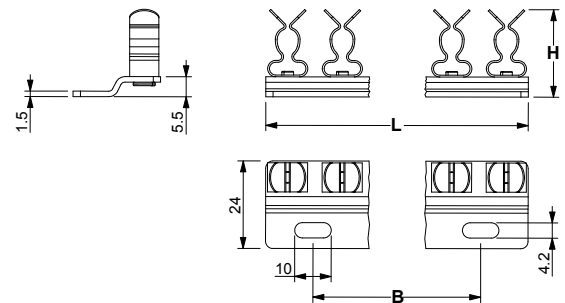
TMS COM

DESCRIPTION

TMS COM multiple shield clamps allow you to easily and effectively ground the shield of multiple cables with a single mechanical fixing.



DIMENSIONS



FEATURES

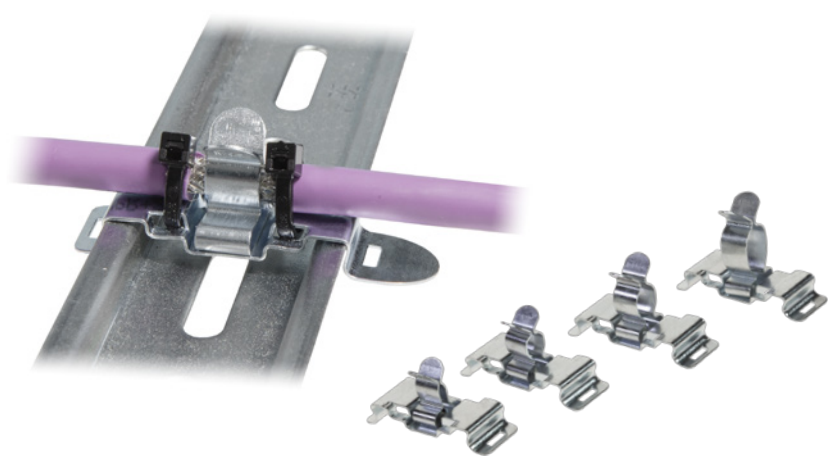
Material: Galvanized Steel

Model	Part Number	L	B	H	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
TMS COM 3×1.5-3	53505	30	46	19.1	1.5	3	3	1
TMS COM 3×3-6	53506	30	46	21.6	3	6	3	
TMS COM 3×7-9	53507	30	46	24	7	9	3	
TMS COM 3×9-12	53508	30	46	27.2	9	12	3	
TMS COM 4×1.5-3	53509	30	61	19.1	1.5	3	4	
TMS COM 4×3-6	53510	30	61	21.6	3	6	4	
TMS COM 4×7-9	53511	30	61	24	7	9	4	
TMS COM 4×9-12	53512	30	61	27.2	9	12	4	
TMS COM 6×3-6	53513	62	88	21.6	3	6	6	
TMS COM 6×7-9	53514	62	88	24	7	9	6	
TMS COM 6×9-12	53515	62	88	27.2	9	12	6	
TMS COM 10×3-6	53500	126	150	21.6	3	6	10	
TMS COM 10×7-9	53501	126	150	24	7	9	10	
TMS COM 12×1.5-3	53502	156	182	19.1	1.5	3	12	
TMS COM 12×3-6	53503	156	182	21.6	3	6	12	
TMS COM 12×7-9	53504	156	182	24	7	9	12	

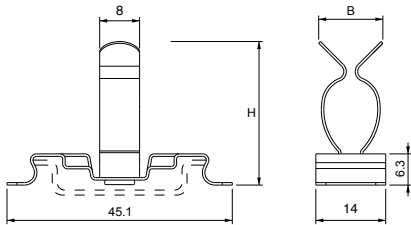
TMS D35FD

DESCRIPTION

TMS D35FD shield clamps allow you to easily and effectively ground the shield of cables with a double cable tie slot on a 35 mm DIN rail.



DIMENSIONS



FEATURES

Material: Galvanized Steel

Model	Part Number	B	H	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
TMS D35FD 3-12	56157	16	19	3	12	1	50
TMS D35FD 10-19	53534	19.5	28.5	10	19	1	

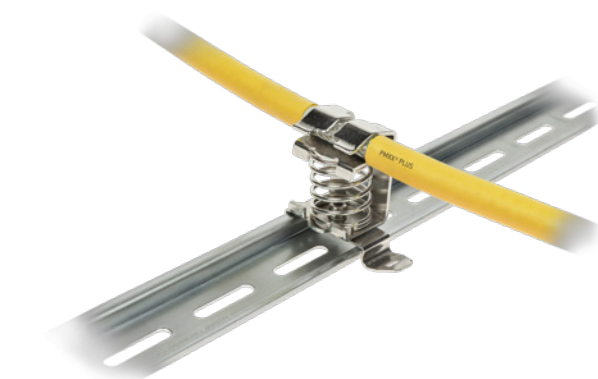
Other versions upon request



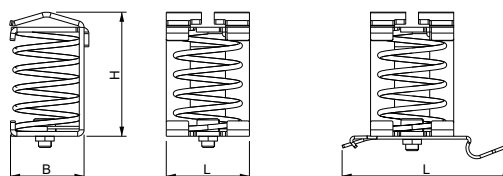
TMS MOR

DESCRIPTION

TMS MOR shield clamps allow you to easily and effectively ground the shield of cables on a 15 or 35 mm DIN rail.



DIMENSIONS



FEATURES

Material: Electroplated Nickel Steel

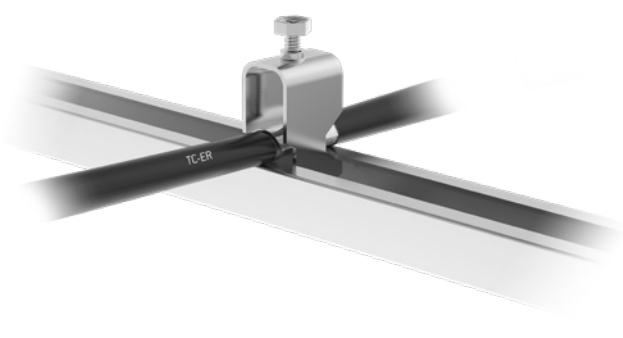
Model	Part Number	L	B	H	Fixing	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
TMS MOR 4-13,5	53554	18	15	30	Vite	4	13,5	1	10
TMS MOR 10-20	53551	26	25	40	Vite	10	20	1	
TMS MOR 15-32	53552	32	36	64	Vite	15	32	1	
TMS MOR D35 3-8	53557	50	14,5	26	DIN 35	3	8	1	10
TMS MOR D35 4-13,5	53558	50,5	20,5	30	DIN 35	4	13,5	1	
TMS MOR D35 10-20	53555	50,5	25	40	DIN 35	10	20	1	
TMS MOR D35 15-32	53556	50,5	34,5	64	DIN 35	15	32	1	



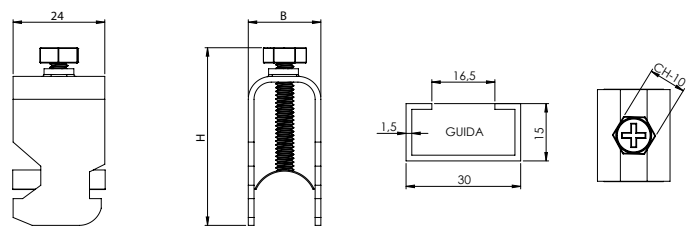
TMS CV

DESCRIPTION

TMS CV c-bar mounting shield clamps allow you to easily and effectively ground the shield of cables from 6 to 42 mm section.



DIMENSIONS



FEATURES

Material: Galvanized Steel

Model	Part Number	B	H	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
TMS CV 6-12	53524	21	70	6	12	1	10
TMS CV 12-18	53519	23	70	12	18	1	
TMS CV 18-22	53520	27	70	18	22	1	
TMS CV 22-30	53521	39	85	22	30	1	
TMS CV 30-38	53522	45	90	30	38	1	
TMS CV 38-42	53523	47	95	38	42	1	



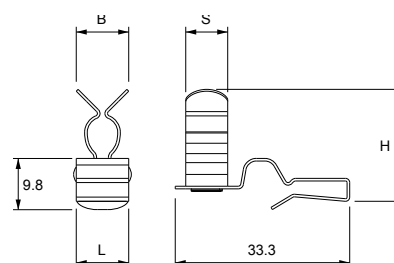
TMS BF

DESCRIPTION

TMS BF 10×3 bar mounting shield clamps allow you to easily and effectively ground the shield of cables.



DIMENSIONS



FEATURES

Material: Galvanized Steel

Model	Part Number	B	H	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
TMS BF 3-12	56160	16	18,8	3	12	1	50
TMS BF 10-19	56161	19,5	29,9	10	19	1	

Other versions upon request



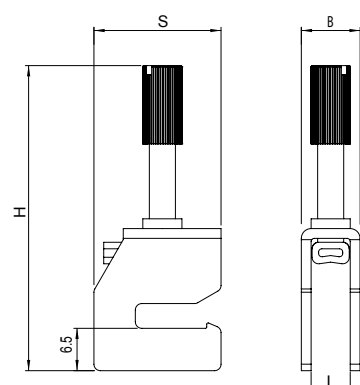
TMS BV

DESCRIPTION

TMS BV 10×3 bar mounting shield clamps allow you to easily and effectively ground the shield of cables from 1.5 to 35 mm section.



DIMENSIONS



FEATURES

Material: Galvanized Steel

Model	Part Number	L	B	H	S	Min. Cable Ø [mm]	Max. Cable Ø [mm]	Max. No. of Cables	Packaging
TMS BV 2-5	53495	6.5	9.4	47.5	19.5	2	5	1	10
TMS BV 3-8	53499	9	12.4	49.5	19.5	3	8	1	
TMS BV 3-14	53497	14	17.3	60.6	19.5	3	14	1	
TMS BV 3-20	53498	21	24	75	19.5	3	20	1	
TMS BV 28-35	53496	36	40	106.5	20	20	35	1	



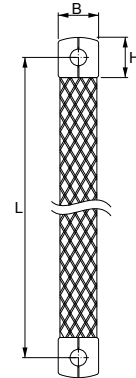
TSE T

DESCRIPTION

TSE T flexible earthing straps are made of tinned copper braided cables. Available in various sections and lengths, they facilitate the earthing of enclosures and devices.



DIMENSIONS



FEATURES

Material: Tinned Copper >99.95%

Model	Part Number	L	B	H	Pack-aging
TSE T 6/100/M6	53964	100	11	13	1
TSE T 6/150/M6	53965	150	11	13	
TSE T 6/200/M6	53966	200	11	13	
TSE T 6/250/M6	53967	250	11	13	
TSE T 6/300/M6	53968	300	11	13	
TSE T 6/400/M6	53969	400	11	13	
TSE T 6/500/M6	53970	500	11	13	
TSE T 10/100/M6	53929	100	17	23	
TSE T 10/100/M8	53930	100	17	23	
TSE T 10/150/M8	53931	150	17	23	
TSE T 10/200/M6	53932	200	17	23	
TSE T 10/200/M8	53933	200	17	23	
TSE T 10/250/M6	53934	250	17	23	
TSE T 10/300/M6	53935	300	17	23	
TSE T 10/300/M8	53936	300	17	23	
TSE T 10/400/M6	53937	400	17	23	
TSE T 10/400/M8	53938	400	17	23	
TSE T 10/500/M6	53939	500	17	23	
TSE T 16/100/M6	53940	100	17	23	
TSE T 16/100/M8	53941	100	17	23	
TSE T 16/150/M6	53942	150	17	23	

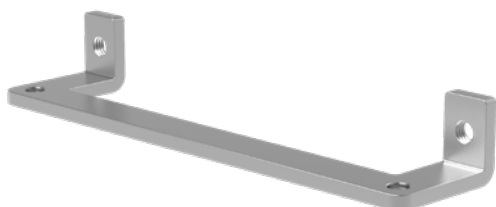
Model	Part Number	L	B	H	Pack-aging
TSE T 16/150/M8	53943	150	17	23	1
TSE T 16/200/M6	53944	200	17	23	
TSE T 16/200/M8	53945	150	17	23	
TSE T 16/250/M8	53946	250	17	23	
TSE T 16/300/M6	53947	300	17	23	
TSE T 16/300/M8	53948	300	17	23	
TSE T 16/350/M8	53949	350	17	23	
TSE T 16/400/M8	53950	400	17	23	
TSE T 16/500/M8	53951	500	17	23	
TSE T 16/600/M8	53952	600	17	23	
TSE T 25/100/M10	53953	100	23	23	
TSE T 25/150/M10	53954	150	23	23	
TSE T 25/200/M10	53955	200	23	23	
TSE T 25/200/M8	53956	200	23	23	
TSE T 25/250/M8	53957	250	23	23	
TSE T 25/300/M10	53958	300	23	23	
TSE T 25/300/M8	53959	300	23	23	
TSE T 25/350/M10	53960	350	23	23	
TSE T 25/400/M8	53961	400	23	23	
TSE T 25/500/M8	53962	500	23	23	
TSE T 25/600/M8	53963	600	23	23	



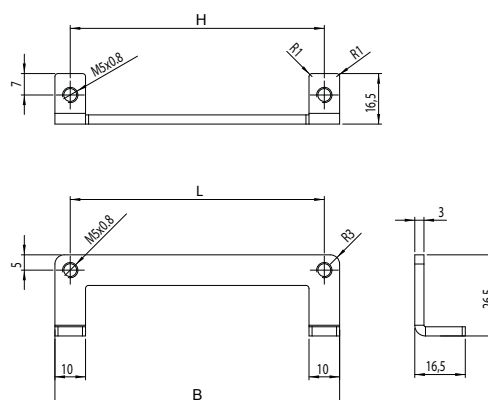
TPD ST

DESCRIPTION

TPD ST flexible earthing straps are made of tinned copper braided cables. Available in various sections and lengths, they facilitate the earthing of enclosures and devices for 10×3 bar.



DIMENSIONS



FEATURES

Material: Stainless Steel SS304

Model	Part Number	L	B	H	Packaging
TPD ST Q	53623	58	68	58	1
TPD ST 10	53620	83	93	83	
TPD ST 16	53621	103	113	103	
TPD ST 24	53622	130	140	130	

RELATED PRODUCTS

TPD p. 02
TPD M pp. 03-04
TPD 24-90 p.05
TPD L p.06

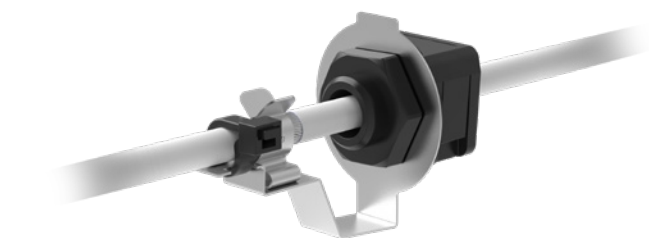
TPD Q p.21
TMS BF p. 63
TMS BV p. 64



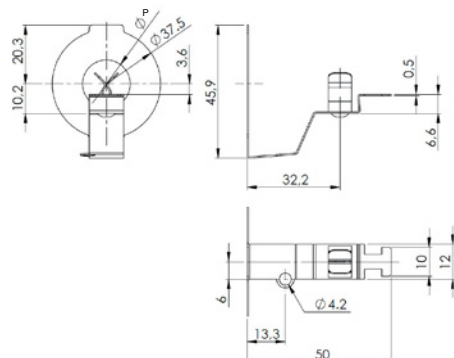
TPD RST

DESCRIPTION

TPD RST flexible earthing straps are made of tinned copper braided cables. Available in various sections and lengths, they facilitate the earthing of enclosures and devices.



DIMENSIONS



FEATURES

Material: Stainless Steel SS304

Model	Part Number	Dimensions (P) [mm]	Packaging
TPD RST20 1.5-3	53685	20.5	10
TPD RST20 3-6	53686	20.5	
TPD RST25 1.5-3	53687	25.5	
TPD RST25 3-6	53688	25.5	
TPD RST32 1.5-3	53689	32.5	
TPD RST32 3-6	53690	32.5	

RELATED PRODUCTS

TPD RH p.07
TPD R p. 22
TPD R 90 p.25

CODE INDEX



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TCD	53017	37
TD M20	53018	36
TD M25	53019	36
TD M32	53020	36
TD M40	53021	36
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TD M63	53023	36
TD SUB-D9 M32	53024	36
TFP 103	53025	52
TFP 121	53026	52
TFP 140	53027	52
TFP 180	53028	52
TFP 39	53029	52
TFP 60	53030	52
TFP 70	53031	52
TFP 87	53032	52
TFP D35 140	53033	53
TFP D35 180	53034	53
TFP D35 39	53035	53
TFP D35 80	53036	53
TFP SPACER 30	53040	54
TFP SPACER 32	53041	54
TG XL 0	53042	31
TG XL 38	53043	31
TG XL 42	53044	31
TG XL 46	53045	31
TG XL 50	53046	31
TG XL 54	53047	31
TG XL 58	53048	31
TG XL 62	53049	31

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TGA 16	53051	39
TGA 24	53052	39
TGA Q	53053	39
TGG 0	53054	15
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TGG 18B	53059	15
TGG 19	53060	15
TGG 19B	53061	15
TGG 20	53062	15
TGG 20B	53063	15
TGG 21	53064	15
TGG 21B	53065	15
TGG 22	53066	15
TGG 22B	53067	15
TGG 23	53068	15
TGG 23B	53069	15
TGG 24	53070	15
TGG 24B	53071	15
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TGG 32B	53087	15
TGG 33	53088	15
TGG 33B	53089	15
TGG 34	53090	15
TGG 34B	53091	15
TGG A	53092	20
TGG AB	53093	20
TGG 0 EX	53113	15
TGG 0B EX	53114	15
TGG 17 EX	53115	15
TGG 17B EX	53116	15
TGG 18 EX	53117	15
TGG 18B EX	53118	15
TGG 19 EX	53119	15
TGG 19B EX	53120	15
TGG 20 EX	53121	15
TGG 20B EX	53122	15
TGG 21 EX	53123	15
TGG 21B EX	53124	15
TGG 22 EX	53125	15
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TGG 24 EX	53129	15
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Model	Part Number	Page
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