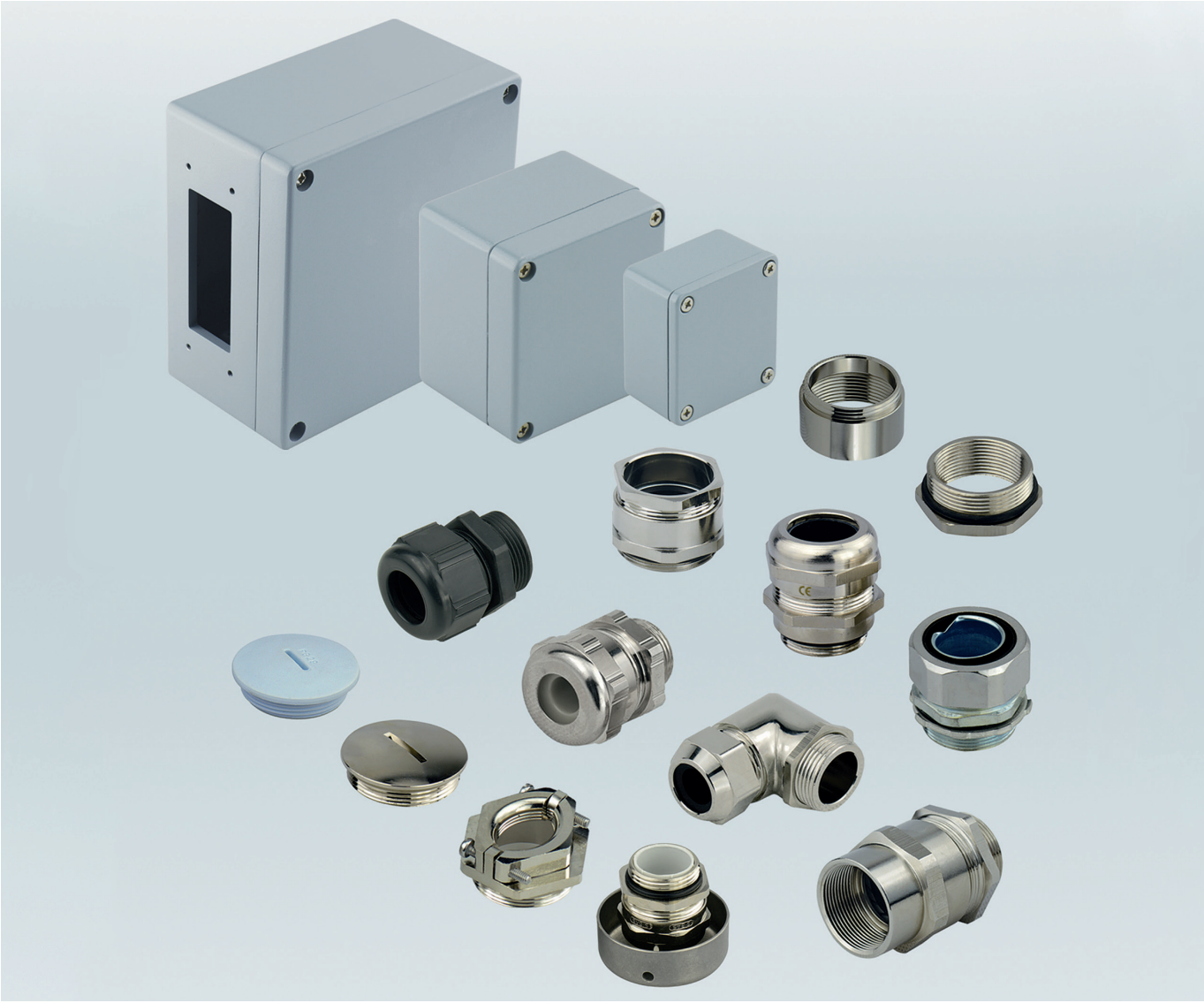
Cable glands and accessories



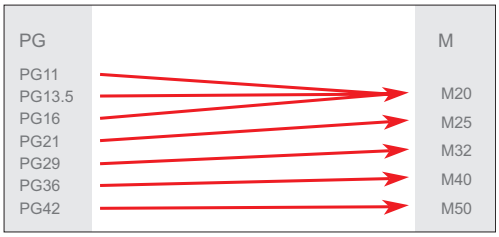
Cable glands made from plastic and brass
EMC cable glands

For hazardous areas in accordance with
DIN EN 50014
DIN EN 50019

RoHS

All specifications subject to change. Consult TE Connectivity for latest design specifications.

Cross reference from PG thread to metric thread



	Metr.	PG	Clamp range (mm)	Type	Part Number
Cable glands, brass nicked plated					
 **Material:** Nickel plated brass **Press seal material:** PA **Seal material:** NBR **Temperature range:** -40ºC ~ +100ºC **Protection:** IP68		PG7	2-5 3-6.5	DLX-7-MTS DLX-7-MS	T 3 609 0701 11-000 T 3 609 0701 01-000
		PG9	2-6 4-8	DLX-9-MTS DLX-9-MS	T 3 609 0901 11-000 T 3 609 0901 01-000
		PG11	3-7 5-10	DLX-11-MTS DLX-11-MS	T 3 609 1101 11-000 T 3 609 1101 01-000
		PG13.5	5-9 6-12	DLX-13-MTS DLX-13-MS	T 3 609 1301 11-000 T 3 609 1301 01-000
		PG16	7-12 10-14	DLX-16-MTS DLX-16-MS	T 3 609 1601 11-000 T 3 609 1601 01-000
		PG21	9-16 13-18	DLX-21-MTS DLX-21-MS	T 3 609 2101 11-000 T 3 609 2101 01-000
		PG29	13-20 18-25	DLX-29-MTS DLX-29-MS	T 3 609 2901 11-000 T 3 609 2901 01-000
		PG36	20-26 22-32	DLX-36-MTS DLX-36-MS	T 3 609 3601 11-000 T 3 609 3601 01-000
		PG42	25-31 32-38	DLX-42-MTS DLX-42-MS	T 3 609 4201 11-000 T 3 609 4201 01-000
		PG48	29-35 37-44	DLX-48-MTS DLX-48-MS	T 3 609 4801 11-000 T 3 609 4801 01-000
	M12 X 1.5		2-5 3-6.5	DLX-12-MT DLX-12-M	T 3 609 1201 12-000 T 3 609 1201 02-000
	M16 X 1.5		2-6 4-8 5-10	DLX-16-MT DLX-16-M DLX-16-MB	T 3 609 1601 12-000 T 3 609 1601 02-000 T 3 609 1601 22-000
	M20 X 1.5		5-9 6-12 10-14	DLX-20-MT DLX-20-M DLX-20-MB	T 3 609 2001 12-000 T 3 609 2001 02-000 T 3 609 2001 22-000
	M25 X 1.5		9-16 13-18	DLX-25-MT DLX-25-M	T 3 609 2501 12-000 T 3 609 2501 02-000
	M32 X 1.5		13-20 18-25	DLX-32-MT DLX-32-M	T 3 609 3201 12-000 T 3 609 3201 02-000
	M40 X 1.5		20-26 22-32	DLX-40-MT DLX-40-M	T 3 609 4001 12-000 T 3 609 4001 02-000
	M50 X 1.5		25-31 32-38	DLX-50-MT DLX-50-M	T 3 609 5001 12-000 T 3 609 5001 02-000
	M63 X 1.5		29-35 37-44	DLX-63-MT DLX-63-M	T 3 609 6301 12-000 T 3 609 6301 02-000

Cable fittings and accessories

	Metr.	PG	Clamp range (mm)	Type	Part Number
Cable glands, polyamide					
 **Material:** Polyamide **Press seal material:** PA **Seal material:** NBR **Temperature range:** -40ºC ~ +100ºC **Protection:** IP68		PG7	2~5 3~6.5	DLX-7-PT DLX-7-P	T 3 209 0701 61-000 T 3 209 0701 60-000
		PG9	2~6 4~8	DLX-9-PT DLX-9-P	T 3 209 0901 61-000 T 3 209 0901 60-000
		PG11	3~7 5~10	DLX-11-PT DLX-11-P	T 3 209 1101 61-000 T 3 209 1101 60-000
		PG13.5	5~9 6~12	DLX-13-PT DLX-13-P	T 3 209 1301 61-000 T 3 209 1301 60-000
		PG16	7~12 10~14	DLX-16-PT DLX-16-P	T 3 209 1601 61-000 T 3 209 1601 60-000
		PG21	9~16 13~18	DLX-21-PT DLX-21-P	T 3 209 2101 61-000 T 3 209 2101 60-000
		PG29	13~20 18~25	DLX-29-PT DLX-29-P	T 3 209 2901 61-000 T 3 209 2901 60-000
		PG36	20~26 22~32	DLX-36-PT DLX-36-P	T 3 209 3601 61-000 T 3 209 3601 60-000
		PG42	25~31 32~38	DLX-42-PT DLX-42-P	T 3 209 4201 61-000 T 3 209 4201 60-000
		PG48	29~35 37~44	DLX-48-PT DLX-48-P	T 3 209 4801 61-000 T 3 209 4801 60-000
	M12 X 1.5		2~5 3~6.5	DLX-12-PMT DLX-12-PM	T 3 209 1201 12-000 T 3 209 1201 02-000
	M16 X 1.5		2~6 4~8	DLX-16-PMT DLX-16-PM	T 3 209 1601 12-000 T 3 209 1601 02-000
	M20 X 1.5		5~9 6~12	DLX-20-PMT DLX-20-PM	T 3 209 2001 12-000 T 3 209 2001 02-000
	M25 X 1.5		9~16 13~18	DLX-25-PMT DLX-25-PM	T 3 209 2501 12-000 T 3 209 2501 02-000
	M32 X 1.5		13~20 18~25	DLX-32-PMT DLX-32-PM	T 3 209 3201 12-000 T 3 209 3201 02-000
	M40 X 1.5		20~26 22~32	DLX-40-PMT DLX-40-PM	T 3 209 4001 12-000 T 3 209 4001 02-000
	M50 X 1.5		25~31 32~38	DLX-50-PMT DLX-50-PM	T 3 209 5001 12-000 T 3 209 5001 02-000
	M63 X 1.5		29~35 37~44	DLX-63-PMT DLX-63-PM	T 3 209 6301 12-000 T 3 209 6301 02-000

All specifications subject to change. Consult TE Connectivity for latest design specifications.

Cable fittings and accessories

	Metr.	PG	Clamp range (mm)	Type	Part Number
Multiple sealing insert metal cable gland					
 **Material:** Nickel plated brass **Seal material:** TPE/EPDM **Temperature range:** -40ºC ~ + 100ºC **Protection:** IP65 **Seal material colors:** White (other colors need consulting)		PG13.5	2 x 3	DLX-13-KMS	T 3 729 1301 01-000
		PG16	3 x 4	DLX-16-KMS	T 3 729 1601 01-000
		PG16	2 x 5	DLX-16-KMS	T 3 729 1602 01-000
		PG21	4 x 6.5	DLX-21-1KMS	T 3 729 2101 01-000
		PG21	3 x 7	DLX-21-2KMS	T 3 729 2102 01-000
		PG21	2 x 6	DLX-21-3KMS	T 3 729 2103 01-000
		PG21	2 x 8	DLX-21-4KMS	T 3 729 2104 01-000
		PG29	6 x 6.5	DLX-29-1KMS	T 3 729 2901 01-000
		PG29	4 x 9	DLX-29-2KMS	T 3 729 2902 01-000
		PG29	3 x 9	DLX-29-3KMS	T 3 729 2903 01-000
		PG36	5 x 9	DLX-36-1KMS	T 3 729 3601 01-000
		PG36	6 x 8	DLX-36-2KMS	T 3 729 3602 01-000
		PG42	4 x 12	DLX-42-1KMS	T 3 729 4201 01-000
		PG42	5 x 10	DLX-42-2KMS	T 3 729 4202 01-000
		PG48	6 x 12	DLX-48-1KMS	T 3 729 4801 01-000
		PG48	3 x 18	DLX-48-2KMS	T 3 729 4802 01-000
	M16 X 1.5		2 x 3	DLX-16-KM	T 3 729 1601 02-000
	M20 X 1.5		3 x 4	DLX-20-KM	T 3 729 2001 02-000
	M20 X 1.5		2 x 5	DLX-20-KM	T 3 729 2002 02-000
	M25 X 1.5		4 x 6.5	DLX-25-1KM	T 3 729 2501 02-000
	M25 X 1.5		3 x 7	DLX-25-2KM	T 3 729 2502 02-000
	M25 X 1.5		2 x 6	DLX-25-3KM	T 3 729 2503 02-000
	M25 X 1.5		2 x 8	DLX-25-4KM	T 3 729 2504 02-000
	M32 X 1.5		6 x 6.5	DLX-32-1KM	T 3 729 3201 02-000
	M32 X 1.5		4 x 9	DLX-32-2KM	T 3 729 3202 02-000
	M32 X 1.5		3 x 9	DLX-32-3KM	T 3 729 3203 02-000
	M40 X 1.5		5 x 9	DLX-40-1KM	T 3 729 4001 02-000
	M40 X 1.5		6 x 8	DLX-40-2KM	T 3 729 4002 02-000
	M50 X 1.5		4 x 12	DLX-50-1KM	T 3 729 5001 02-000
	M50 X 1.5		5 x 10	DLX-50-2KM	T 3 729 5002 02-000
	M63 X 1.5		6 x 12	DLX-63-1KM	T 3 729 6301 02-000
	M63 X 1.5		3 x 18	DLX-63-2KM	T 3 729 6302 02-000
Multiple sealing insert nylon cable gland					
 **Material:** PA **Seal material:** EPDM **Temperature range:** -40ºC ~ + 100ºC **Protection:** IP65 **Seal material colors:** White (other colors need consulting)		PG13.5	2 x 3	DLX-13-KPMS	T 3 229 1301 01-000
		PG16	3 x 4	DLX-16-KPMS	T 3 229 1601 01-000
		PG16	2 x 5	DLX-16-KPMS	T 3 229 1602 01-000
		PG21	4 x 6.5	DLX-21-1KPMS	T 3 229 2101 01-000
		PG21	3 x 7	DLX-21-2KPMS	T 3 229 2102 01-000
		PG21	2 x 6	DLX-21-3KPMS	T 3 229 2103 01-000
		PG21	2 x 8	DLX-21-4KPMS	T 3 229 2104 01-000
		PG29	6 x 6.5	DLX-29-1KPMS	T 3 229 2901 01-000
		PG29	4 x 9	DLX-29-2KPMS	T 3 229 2902 01-000
		PG29	3 x 9	DLX-29-3KPMS	T 3 229 2903 01-000
		PG36	5 x 9	DLX-36-1KPMS	T 3 229 3601 01-000
		PG36	6 x 8	DLX-36-2KPMS	T 3 229 3602 01-000
		PG42	4 x 12	DLX-42-1KPMS	T 3 229 4201 01-000
		PG42	5 X 10	DLX-42-2KPMS	T 3 229 4202 01-000
		PG48	6 x 12	DLX-48-1KPMS	T 3 229 4801 01-000
		PG48	3 x 18	DLX-48-2KPMS	T 3 229 4802 01-000
	M16 X 1.5		2 x 3	DLX-16-KPM	T 3 229 1601 02-000
	M20 X 1.5		3 x 4	DLX-20-KPM	T 3 229 2001 02-000
	M20 X 1.5		2 x 5	DLX-20-KPM	T 3 229 2002 02-000
	M25 X 1.5		4 x 6.5	DLX-25-1KPM	T 3 229 2501 02-000
	M25 X 1.5		3 x 7	DLX-25-2KPM	T 3 229 2502 02-000
	M25 X 1.5		2 x 6	DLX-25-3KPM	T 3 229 2503 02-000
	M25 X 1.5		2 x 8	DLX-25-4KPM	T 3 229 2504 02-000
	M32 X 1.5		6 x 6.5	DLX-32-1KPM	T 3 229 3201 02-000
	M32 X 1.5		4 x 9	DLX-32-2KPM	T 3 229 3202 02-000
	M32 X 1.5		3 x 9	DLX-32-3KPM	T 3 229 3203 02-000
	M40 X 1.5		5 x 9	DLX-40-1KPM	T 3 229 4001 02-000
	M40 X 1.5		6 x 8	DLX-40-2KPM	T 3 229 4002 02-000
	M50 X 1.5		4 x 12	DLX-50-1KPM	T 3 229 5001 02-000
	M50 X 1.5		5 x 10	DLX-50-2KPM	T 3 229 5002 02-000
	M63 X 1.5		6 x 12	DLX-63-1KPM	T 3 229 6301 02-000
	M63 X 1.5		3 x 18	DLX-63-2KPM	T 3 229 6302 02-000

	Metr.	PG	Clamp range (mm)	Type	Part Number
Special sealing insert gland					
 Sealing with different colors  **Material:** Nickel plated brass **Seal material:** TPE/EPDM **Temperature range:** -40ºC ~ +100ºC **Protection:** IP65 **Seal material colors:** Black (other colors need consulting)		PG9	2~3.5 3.5~6 6~9	DLX-9-MSET DLX-9-MSEZ DLX-9-MSE	T 3 709 0901 11-000 T 3 709 0901 21-000 T 3 709 0901 01-000
		PG11	6~8.5 8.5~11 11 ~13.5	DLX-11-MSET DLX-11-MSEZ DLX-11-MSE	T 3 709 1101 11-000 T 3 709 1101 21-000 T 3 709 1101 01-000
		PG13.5	8.5~11 11~13.5 13.5~15	DLX-13-MSET DLX-13-MSEZ DLX-13-MSE	T 3 709 1301 11-000 T 3 709 1301 21-000 T 3 709 1301 01-000
		PG16	9~12 12~14 14~16	DLX-16-MSET DLX-16-MSEZ DLX-16-MSE	T 3 709 1601 11-000 T 3 709 1601 21-000 T 3 709 1601 01-000
		PG21	13.5~16 16~17.5 17.5~19	DLX-21-MSET DLX-21-MSEZ DLX-21-MSE	T 3 709 2101 11-000 T 3 709 2101 21-000 T 3 709 2101 01-000
		PG29	17.5~21 21~22.5 22.5~25	DLX-29-MSET DLX-29-MSEZ DLX-29-MSE	T 3 709 2901 11-000 T 3 709 2901 21-000 T 3 709 2901 01-000
		PG36	20~24 24~28 28~32	DLX-36-MSET DLX-36-MSEZ DLX-36-MSE	T 3 709 3601 11-000 T 3 709 3601 21-000 T 3 709 3601 01-000
	M16 X 1.5		2~3.5 3.5~6 6~9	DLX-16-MET DLX-16-MEZ DLX-16-ME	T 3 709 1601 12-000 T 3 709 1601 22-000 T 3 709 1601 02-000
	M20 X 1.5		8.5~11 11~13.5 13.5~15	DLX-20-MET DLX-20-MEZ DLX-20-ME	T 3 709 2001 12-000 T 3 709 2001 22-000 T 3 709 2001 02-000
	M25 X 1.5		13.5~16 16~17.5 17.5~19 18~22	DLX-25-MET DLX-25-MEZ DLX-25-ME DLX-25-MEA	T 3 709 2501 12-000 T 3 709 2501 22-000 T 3 709 2501 02-000 T 3 709 2501 32-000
	M32 X 1.5		17.5~21 21~22.5 22.5~25	DLX-32-MET DLX-32-MEZ DLX-32-ME	T 3 709 3201 12-000 T 3 709 3201 22-000 T 3 709 3201 02-000
	M40 X 1.5		20~24 24~28 28~32	DLX-40-MET DLX-40-MEZ DLX-40-ME	T 3 709 4001 12-000 T 3 709 4001 22-000 T 3 709 4001 02-000
EMC cable glands					
 **Material:** Nickel plated brass **Press seal material:** PA **Seal material:** EPDM **Temperature range:** -40ºC ~ +100ºC **Protection:** IP68		PG9 PG11 PG13.5 PG16 PG21 PG29 PG36 PG42 PG48	4~8 5~10 6~12 10~14 13~18 18~25 22~32 32~38 37~44	DLX-9-MSC DLX-11-MSC DLX-13-MSC DLX-16-MSC DLX-21-MSC DLX-29-MSC DLX-36-MSC DLX-42-MSC DLX-48-MSC	T 3 707 0901 01-000 T 3 707 1101 01-000 T 3 707 1301 01-000 T 3 707 1601 01-000 T 3 707 2101 01-000 T 3 707 2901 01-000 T 3 707 3601 01-000 T 3 707 4201 01-000 T 3 707 4801 01-000
	M16 X 1.5		2~6 4~8	DLX-16-MTC DLX-16-MC	T 3 707 1601 13-000 T 3 707 1601 03-000
	M20 X 1.5		5~9 6~12	DLX-20-MTC DLX-20-MC	T 3 707 2001 13-000 T 3 707 2001 03-000
	M25 X 1.5		9~16 13~18	DLX-25-MTC DLX-25-MC	T 3 707 2501 13-000 T 3 707 2501 03-000
	M32 X 1.5		13~20 18~25	DLX-32-MTC DLX-32-MC	T 3 707 3201 13-000 T 3 707 3201 03-000
	M40 X 1.5		20~26 22~32	DLX-40-MTC DLX-40-MC	T 3 707 4001 13-000 T 3 707 4001 03-000
	M50 X 1.5		25~31 32~38	DLX-50-MTC DLX-50-MC	T 3 707 5001 13-000 T 3 707 5001 03-000
	M63 X 1.5		29~35 37~44	DLX-63-MTC DLX-63-MC	T 3 707 6301 13-000 T 3 707 6301 03-000

All specifications subject to change. Consult TE Connectivity for latest design specifications.

Cable fittings and accessories

	Metr.	PG	Clamp range (mm)	Type	Part Number
Metal glands with multiple seal					
 **Material:** Nickel plated brass **Seal material:** NBR **Temperature range:** -40ºC ~ +100ºC **Protection:** IP65		PG9	5~10	DSM-9	T 3 201 0901 01-000
		PG11	7~12	DSM-11	T 3 201 1101 01-000
		PG13.5	7~12	DSM-13	T 3 201 1301 01-000
		PG16	7~15	DSM-16	T 3 201 1601 01-000
		PG21	10~19	DSM-21	T 3 201 2101 01-000
		PG29	18~27	DSM-29	T 3 201 2901 01-000
		PG36	24~32	DSM-36	T 3 201 3601 01-000
		PG42	30~39	DSM-42	T 3 201 4201 01-000
		PG48	36~45	DSM-48	T 3 201 4801 01-000
	M12		5~10	DSM-12-M	T 3 201 1201 02-000
	M16		6.5~10	DSM-16-M	T 3 201 1601 02-000
	M20		8.5~13.5	DSM-20-M	T 3 201 2001 02-000
	M25		13~20	DSM-25-M	T 3 201 2501 02-000
	M32		19~28	DSM-32-M	T 3 201 3201 02-000
	M40		24~34	DSM-40-M	T 3 201 4001 02-000
	M50		34~40	DSM-50-M	T 3 201 5001 02-000
	M63		39~46	DSM-63-M	T 3 201 6301 02-000
Metal glands with multiple seal					
 **Material:** Nickel plated brass **Seal material:** NBR **Temperature range:** -40ºC ~ +100ºC **Protection:** IP54		PG9	8~10	DSM-9-S	T 3 211 0901 01-000
		PG11	10~12	DSM-11-S	T 3 211 1101 01-000
		PG13.5	12~14	DSM-13-S	T 3 211 1301 01-000
		PG16	14~16	DSM-16-S	T 3 211 1601 01-000
		PG21	17~19	DSM-21-S	T 3 211 2101 01-000
		PG29	23~25	DSM-29-S	T 3 211 2901 01-000
		PG36	33~35	DSM-36-S	T 3 211 3601 01-000
		PG42	39~41	DSM-42-S	T 3 211 4201 01-000
		PG48	45~47	DSM-48-S	T 3 211 4801 01-000
	M12		5~7	DSM-12-SM	T 3 211 1201 02-000
	M16		8~10	DSM-16-SM	T 3 211 1601 02-000
	M20		10~12	DSM-20-SM	T 3 211 2001 02-000
	M25		15~17	DSM-25-SM	T 3 211 2501 02-000
	M32		24~26	DSM-32-SM	T 3 211 3201 02-000
	M40		28~30	DSM-40-SM	T 3 211 4001 02-000
	M50		39~41	DSM-50-SM	T 3 211 5001 02-000
	M63		45~47	DSM-63-SM	T 3 211 6301 02-000

	Metr.	PG	Clamp range (mm)	Type	Part Number
Metal glands with multiple seal					
 **Material:** Nickel plated brass **Seal material:** NBR **Temperature range:** -40ºC ~ +100ºC **Protection:** IP65		PG9	5~10	DCSM-9	T 3 101 0901 01-000
		PG11	7~12	DCSM-11	T 3 101 1101 01-000
		PG13.5	7~12	DCSM-13	T 3 101 1301 01-000
		PG16	7~15	DCSM-16	T 3 101 1601 01-000
		PG21	10~19	DCSM-21	T 3 101 2101 01-000
		PG29	18~27	DCSM-29	T 3 101 2901 01-000
		PG36	24~32	DCSM-36	T 3 101 3601 01-000
		PG42	30~39	DCSM-42	T 3 101 4201 01-000
		PG48	36~45	DCSM-48	T 3 101 4801 01-000
	M12		5~10	DCSM-12-M	T 3 101 1201 02-000
	M16		6.5~10	DCSM-16-M	T 3 101 1601 02-000
	M20		8.5~13.5	DCSM-20-M	T 3 101 2001 02-000
	M25		13~20	DCSM-25-M	T 3 101 2501 02-000
	M32		19~28	DCSM-32-M	T 3 101 3201 02-000
	M40		24~34	DCSM-40-M	T 3 101 4001 02-000
	M50		34~40	DCSM-50-M	T 3 101 5001 02-000
	M63		39~46	DCSM-63-M	T 3 101 6301 02-000
Metal glands with multiple seal					
 **Material:** Nickel plated brass **Seal material:** NBR **Temperature range:** -40ºC ~ +100ºC **Protection:** IP54		PG9	8~10	DCSM-9-S	T 3 111 0901 01-000
		PG11	10~12	DCSM-11-S	T 3 111 1101 01-000
		PG13.5	12~14	DCSM-13-S	T 3 111 1301 01-000
		PG16	14~16	DCSM-16-S	T 3 111 1601 01-000
		PG21	17~19	DCSM-21-S	T 3 111 2101 01-000
		PG29	23~25	DCSM-29-S	T 3 111 2901 01-000
		PG36	33~35	DCSM-36-S	T 3 111 3601 01-000
		PG42	39~41	DCSM-42-S	T 3 111 4201 01-000
		PG48	45~47	DCSM-48-S	T 3 111 4801 01-000
	M12		5~7	DCSM-12-SM	T 3 111 1201 02-000
	M16		8~10	DCSM-16-SM	T 3 111 1601 02-000
	M20		10~12	DCSM-20-SM	T 3 111 2001 02-000
	M25		15~17	DCSM-25-SM	T 3 111 2501 02-000
	M32		24~26	DCSM-32-SM	T 3 111 3201 02-000
	M40		28~30	DCSM-40-SM	T 3 111 4001 02-000
	M50		39~41	DCSM-50-SM	T 3 111 5001 02-000
	M63		45~47	DCSM-63-SM	T 3 111 6301 02-000

All specifications subject to change. Consult TE Connectivity for latest design specifications.

Cable fittings and accessories

	Metr.	PG	Clamp range (mm)	Type	Part Number
Multiple seal					
 **Seal material:** NBR **Temperature range:** -40ºC ~ +100ºC **Protection:** IP65		PG9	5~10	MSL-9	T 3 100 0900 01-000
		PG11	7~12	MSL-11	T 3 100 1101 01-000
		PG13.5	7~12	MSL-13	T 3 100 1300 01-000
		PG16	7~15	MSL-16	T 3 100 1600 01-000
		PG21	10~19	MSL-21	T 3 100 2100 01-000
		PG29	18~27	MSL-29	T 3 100 2900 01-000
		PG36	24~32	MSL-36	T 3 100 3600 01-000
		PG42	30~39	MSL-42	T 3 100 4200 01-000
		PG48	36~45	MSL-48	T 3 100 4800 01-000
	M12		5~10	MSL-12-M	T 3 100 1200 02-000
	M16		6.5~10	MSL-16-M	T 3 100 1600 02-000
	M20		8.5~13.5	MSL-20-M	T 3 100 2000 02-000
	M25		13~20	MSL-25-M	T 3 100 2500 02-000
	M32		19~28	MSL-32-M	T 3 100 3200 02-000
	M40		24~34	MSL-40-M	T 3 100 4000 02-000
	M50		34~40	MSL-50-M	T 3 100 5000 02-000
	M63		39~46	MSL-63-M	T 3 100 6300 02-000
Normal seal					
 **Seal material:** NBR **Temperature range:** -40ºC ~ +100ºC **Protection:** IP54		PG9	8~10	SGL-9	T 0 910 0041 09-000
		PG11	10~12	SGL-11	T 0 910 0041 11-000
		PG13.5	12~14	SGL-13	T 0 910 0041 13-000
		PG16	14~16	SGL-16	T 0 910 0041 16-000
		PG21	17~19	SGL-21	T 0 910 0041 21-000
		PG29	23~25	SGL-29	T 0 910 0041 29-000
		PG36	33~35	SGL-36	T 0 910 0041 36-000
		PG42	39~41	SGL-42	T 0 910 0041 42-000
		PG48	45~47	SGL-48	T 0 910 0041 48-000
	M12		5~7	SGL-12-M	T 3 300 1200 02-000
	M16		8~10	SGL-16-M	T 3 300 1600 02-000
	M20		10~12	SGL-20-M	T 3 300 2000 02-000
	M25		15~17	SGL-25-M	T 3 300 2500 02-000
	M32		24~26	SGL-32-M	T 3 300 3201 02-000
	M40		28~30	SGL-40-M	T 3 300 4000 02-000
	M50		39~41	SGL-50-M	T 3 300 5000 02-000
	M63		45~47	SGL-63-M	T 3 300 6300 02-000

	Metr.	PG	Clamp range (mm)	Type	Part Number
Metal clamp glands with multiple seal					
 **Material:** Nickel plated brass **Seal material:** NBR **Temperature range:** -40ºC ~ +100ºC **Protection:** IP65		PG9	6.5~10	ZSM-9	T 3 135 0901 01-000
		PG11	7.5~12	ZSM-11	T 3 135 1101 01-000
		PG13.5	8.5~13.5	ZSM-13	T 3 135 1301 01-000
		PG16	10.5~16	ZSM-16	T 3 135 1601 01-000
		PG21	13~20	ZSM-21	T 3 135 2101 01-000
		PG29	19~28	ZSM-29	T 3 135 2901 01-000
		PG36	24~34	ZSM-36	T 3 135 3601 01-000
		PG42	34~40	ZSM-42	T 3 135 4201 01-000
		PG48	39~46	ZSM-48	T 3 135 4801 01-000
	M16		6.5~10	ZSM-16-M	T 3 135 1601 21-000
	M20		7.5~12	ZSM-20-M	T 3 135 2001 21-000
	M25		13~20	ZSM-25-M	T 3 135 2501 21-000
	M32		19~28	ZSM-32-M	T 3 135 3201 21-000
	M40		24~34	ZSM-40-M	T 3 135 4001 21-000
	M50		34~40	ZSM-50-M	T 3 135 5001 21-000
	M63		39~46	ZSM-63-M	T 3 135 6301 21-000
Metal clamp glands with normal seal					
 **Material:** Nickel plated brass **Seal material:** NBR **Temperature range:** -40ºC ~ +100ºC **Protection:** IP54		PG7	6~8	ZSM-7-S	T 3 115 0701 01-000
		PG9	8~10	ZSM-9-S	T 3 115 0901 01-000
		PG11	10~12	ZSM-11-S	T 3 115 1101 01-000
		PG13.5	12~14	ZSM-13-S	T 3 115 1301 01-000
		PG16	14~16	ZSM-16-S	T 3 115 1601 01-000
		PG21	17~19	ZSM-21-S	T 3 115 2101 01-000
		PG29	26~28	ZSM-29-S	T 3 115 2901 01-000
		PG36	33~35	ZSM-36-S	T 3 115 3601 01-000
		PG42	39~41	ZSM-42-S	T 3 115 4201 01-000
		PG48	43~45	ZSM-48-S	T 3 115 4801 01-000
	M12		6~8	ZSM-12-SM	T 3 115 1201 21-000
	M16		8~12	ZSM-16-SM	T 3 115 1601 21-000
	M20		10~12	ZSM-20-SM	T 3 115 2001 21-000
	M25		12~14	ZSM-25-SM	T 3 115 2501 21-000
	M32		17~19	ZSM-32-SM	T 3 115 3201 21-000
	M40		25~27	ZSM-40-SM	T 3 115 4001 21-000
	M50		39~41	ZSM-50-SM	T 3 115 5001 21-000
	M63		43~45	ZSM-63-SM	T 3 115 6301 21-000

All specifications subject to change. Consult TE Connectivity for latest design specifications.

Cable fittings and accessories

	Metr.	PG	Clamp range (mm)	Type	Part Number
Metal clamp glands					
		PG7	5.5~8	KSM-7-MS	T 3 105 0701 01-000
		PG9	6.5~10	KSM-9-MS	T 3 105 0901 01-000
		PG11	7.5~12	KSM-11-MS	T 3 105 1101 01-000
		PG13.5	8.5~14	KSM-13-MS	T 3 105 1301 01-000
		PG16	9.5~16	KSM-16-MS	T 3 105 1601 01-000
		PG21	12~21	KSM-21-MS	T 3 105 2101 01-000
		PG29	19~30	KSM-29-MS	T 3 105 2901 01-000
		PG36	25~37	KSM-36-MS	T 3 105 3601 01-000
		PG42	31~43	KSM-42-MS	T 3 105 4201 01-000
		PG48	35~48	KSM-48-MS	T 3 105 4801 01-000
Material: Nickel plated brass	M12		5~7.5	KSM-12-M	T 3 105 1201 21-000
Temperature range: -40ºC ~ +100ºC	M16		7~10	KSM-16-M	T 3 105 1601 21-000
	M20		10~14	KSM-20-M	T 3 105 2001 21-000
	M25		12~21.5	KSM-25-M	T 3 105 2501 21-000
	M32		16~27	KSM-32-M	T 3 105 3201 21-000
	M40		23~33	KSM-40-M	T 3 105 4001 21-000
	M50		25~38.5	KSM-50-M	T 3 105 5001 21-000
	M63		39~46	KSM-63-M	T 3 105 6301 21-000
Metal flexible tube fittings					
		PG11	Ø6	NTC-11-MS	T 3 510 1101 14-000
		PG13.5	Ø8	NTC-13-MTS	T 3 510 1301 24-000
		PG13.5	Ø10	NTC-13-MS	T 3 510 1301 14-000
		PG13.5	Ø12	NTC-13-MES	T 3 510 1301 34-000
		PG16	Ø10	NTC-16-MTS	T 3 510 1601 24-000
		PG16	Ø12	NTC-16-MS	T 3 510 1601 14-000
		PG16	Ø16	NTC-16-MES	T 3 510 1601 34-000
		PG21	Ø16	NTC-21-MTS	T 3 510 2101 24-000
		PG21	Ø20	NTC-21-MS	T 3 510 2101 14-000
		PG29	Ø20	NTC-29-MTS	T 3 510 2901 24-000
		PG29	Ø25	NTC-29-MS	T 3 510 2901 14-000
		PG36	Ø32	NTC-36-MS	T 3 510 3601 14-000
		PG42	Ø38	NTC-42-MS	T 3 510 4201 14-000
		PG48	Ø51	NTC-48-MS	T 3 510 4801 14-000
Material: Zinc alloy	M12 X 1.5		Ø6	NTC-12-M	T 3 510 1201 24-000
Seal material: PA	M16 X 1.5		Ø8	NTC-16-MT	T 3 510 1601 12-000
Temperature range: -40ºC ~ +100ºC	M16 X 1.5		Ø10	NTC-16-M	T 3 510 1601 02-000
Protection: IP40-IP65	M16 X 1.5		Ø12	NTC-16-ME	T 3 510 1601 22-000
	M20 X 1.5		Ø10	NTC-20-MT	T 3 510 2001 12-000
	M20 X 1.5		Ø12	NTC-20-M	T 3 510 2001 02-000
	M20 X 1.5		Ø16	NTC-20-MT	T 3 510 2001 22-000
	M25 X 1.5		Ø16	NTC-25-MT	T 3 510 2501 12-000
	M25 X 1.5		Ø20	NTC-25-M	T 3 510 2501 02-000
	M32 X 1.5		Ø20	NTG-32-MT	T 3 510 3201 12-000
	M32 X 1.5		Ø25	NTC-32-M	T 3 510 3201 02-000
	M40 X 1.5		Ø32	NTC-40-M	T 3 510 4001 02-000
	M50 X 1.5		Ø38	NTC-50-M	T 3 510 5001 02-000
	M63 X 1.5		Ø51	NTC-63-M	T 3 510 6301 02-000

Cable fittings and accessories

	Metr.	PG	Clamp range (mm)	Type	Part Number
Nylon flexible tube fittings					
 **Material:** PA **Temperature range:** -40ºC ~ +100ºC **Protection:** IP65		PG7	AD 10.0	NTC-7-PMS	T 3 511 0707 01-000
		PG9	AD 13.0	NTC-9-PMS	T 3 511 0910 01-000
		PG11	AD 15.8	NTC-11-PMS	T 3 511 1112 01-000
		PG13.5	AD 18.5	NTC-13-PMES	T 3 511 1314 01-000
		PG13.5	AD 21.2	NTC-13-PMZS	T 3 511 1314 01-001
		PG16	AD 21.2	NTC-16-PMS	T 3 511 1617 01-000
		PG21	AD 28.5	NTC-21-PMS	T 3 511 2123 01-000
		PG29	AD 34.5	NTC-29-PMS	T 3 511 2929 01-000
		PG36	AD 42.5	NTC-36-PMS	T 3 511 3636 01-000
		PG42	AD 54.5	NTC-42-PMS	T 3 511 4243 01-000
		PG48	AD 54.5	NTC-48-PMS	T 3 511 4848 01-000
	M10 X 1.5		AD 10.0	NTC-10-PM	T 3 511 1006 02-000
	M12 X 1.5		AD 10.0	NTC-12-PMT	T 3 511 1207 02-000
	M12 X 1.5		AD 13.0	NTC-12-PM	T 3 511 1207 02-001
	M16 X 1.5		AD 13.0	NTC-16-PMT	T 3 511 1610 02-000
	M16 X 1.5		AD 15.8	NTC-16-PM	T 3 511 1612 02-000
	M20 X 1.5		AD 18.5	NTC-20-PMT	T 3 511 2014 02-000
	M20 X 1.5		AD 21.2	NTC-20-PM	T 3 511 2017 02-000
	M25 X 1.5		AD 21.2	NTC-25-PMT	T 3 511 2517 02-000
	M25 X 1.5		AD 25.8	NTC-25-PM	T 3 511 2520 02-000
	M25 X 1.5		AD 28.5	NTC-25-PME	T 3 511 2523 02-000
	M32 X 1.5		AD 28.5	NTC-32-PMT	T 3 511 3223 02-000
	M32 X 1.5		AD 31.5	NTC-32-PM	T 3 511 3226 02-000
	M32 X 1.5		AD 34.5	NTC-32-PME	T 3 511 3229 02-000
	M40 X 1.5		AD 34.5	NTC-40-PMT	T 3 511 4028 02-000
	M40 X 1.5		AD 42.5	NTC-40-PM	T 3 511 4036 02-000
	M50 X 1.5		AD 42.5	NTC-50-PMT	T 3 511 5035 02-000
	M50 X 1.5		AD 54.5	NTC-50-PM	T 3 511 5048 02-000
	M63 X 1.5		AD 54.5	NTC-63-PM	T 3 511 6348 02-000
Nylon blind plugs					
 **Material:** PA **Temperature range:** -20ºC ~ +70ºC **Protection:** IP65		PG9		DN-9-P	T 3 169 0901 01-000
		PG11		DN-11-P	T 3 169 1101 01-000
		PG13.5		DN-13-P	T 3 169 1301 01-000
		PG16		DN-16-P	T 3 169 1601 01-000
		PG21		DN-21-P	T 3 169 2101 01-000
		PG29		DN-29-P	T 3 169 2901 01-000
		PG36		DN-36-P	T 3 169 3601 01-000
		PG42		DN-42-P	T 3 169 4201 01-000
		PG48		DN-48-P	T 3 169 4801 01-000
	M12		5-7.5	DN-12-PM	T 3 169 1201 21-000
	M16		7-10	DN-16-PM	T 3 169 1601 11-000
	M20		10-14	DN-20-PM	T 3 169 2001 11-000
	M25		12-21.5	DN-25-PM	T 3 169 2501 11-000
	M32		16-27	DN-32-PM	T 3 169 3201 11-000
	M40		23-33	DN-40-PM	T 3 169 4001 11-000
	M50		25-38.5	DN-50-PM	T 3 169 5001 11-000
	M63		39-46	DN-63-PM	T 3 169 6301 11-000

All specifications subject to change. Consult TE Connectivity for latest design specifications.

Cable fittings and accessories

	Metr.	PG	Type	Part Number
Metal blind plugs				
 **Material:** Nickel plated brass **Temperature range:** -40ºC ~ +100ºC **Protection:** IP65		PG7	BLIND-7-MS	T 3 165 0701 01-000
		PG9	BLIND-9-MS	T 3 165 0901 01-000
		PG11	BLIND-11-MS	T 3 165 1101 01-000
		PG13.5	BLIND-13-MS	T 3 165 1301 01-000
		PG16	BLIND-16-MS	T 3 165 1601 01-000
		PG21	BLIND-21-MS	T 3 165 2101 01-000
		PG29	BLIND-29-MS	T 3 165 2901 01-000
		PG36	BLIND-36-MS	T 3 165 3601 01-000
		PG42	BLIND-42-MS	T 3 165 4201 01-000
		PG48	BLIND-48-MS	T 3 165 4801 01-000
	M12 X 1.5		BLIND-12-M	T 3 165 1201 11-000
	M16 X 1.5		BLIND-16-M	T 3 165 1601 11-000
	M20 X 1.5		BLIND-20-M	T 3 165 2001 11-000
	M25 X 1.5		BLIND-25-M	T 3 165 2501 11-000
	M32 X 1.5		BLIND-32-M	T 3 165 3201 11-000
	M40 X 1.5		BLIND-40-M	T 3 165 4001 11-000
	M50 X 1.5		BLIND-50-M	T 3 165 5001 11-000
	M63 X 1.5		BLIND-63-M	T 3 165 6301 11-000
Nylon blind plugs				
 **Material:** PA **Temperature range:** -40ºC ~ +100ºC **Protection:** IP65		PG7	BLIND-7-P	T 3 166 0701 01-000
		PG9	BLIND-9-P	T 3 166 0901 01-000
		PG11	BLIND-11-P	T 3 166 1101 01-000
		PG13.5	BLIND-13-P	T 3 166 1301 01-000
		PG16	BLIND-16-P	T 3 166 1601 01-000
		PG21	BLIND-21-P	T 3 166 2101 01-000
		PG29	BLIND-29-P	T 3 166 2901 01-000
		PG36	BLIND-36-P	T 3 166 3601 01-000
		PG42	BLIND-42-P	T 3 166 4201 01-000
		PG48	BLIND-48-P	T 3 166 4801 01-000
	M12 X 1.5		BLIND-12-PM	T 3 166 1201 11-000
	M16 X 1.5		BLIND-16-PM	T 3 166 1601 11-000
	M20 X 1.5		BLIND-20-PM	T 3 166 2001 11-000
	M25 X 1.5		BLIND-25-PM	T 3 166 2501 11-000
	M32 X 1.5		BLIND-32-PM	T 3 166 3201 11-000
	M40 X 1.5		BLIND-40-PM	T 3 166 4001 11-000
	M50 X 1.5		BLIND-50-PM	T 3 166 5001 11-000
	M63 X 1.5		BLIND-63-PM	T 3 166 6301 11-000

	Metr.	PG	Type	Part Number
Metal blind plugs				
 **Material:** Nickel plated brass **Temperature range:** -40ºC ~ +100ºC **Protection:** IP65		PG7	BLIND-7-HMS	T 3 165 0702 01-000
		PG9	BLIND-9-HMS	T 3 165 0902 01-000
		PG11	BLIND-11-HMS	T 3 165 1102 01-000
		PG13.5	BLIND-13-HMS	T 3 165 1302 01-000
		PG16	BLIND-16-HMS	T 3 165 1602 01-000
		PG21	BLIND-21-HMS	T 3 165 2102 01-000
		PG29	BLIND-29-HMS	T 3 165 2902 01-000
		PG36	BLIND-36-HMS	T 3 165 3602 01-000
		PG42	BLIND-42-HMS	T 3 165 4202 01-000
		PG48	BLIND-48-HMS	T 3 165 4802 01-000
	M12 X 1.5		BLIND-12-HM	T 3 165 1202 11-000
	M16 X 1.5		BLIND-16-HM	T 3 165 1602 11-000
	M20 X 1.5		BLIND-20-HM	T 3 165 2002 11-000
	M25 X 1.5		BLIND-25-HM	T 3 165 2502 11-000
	M32 X 1.5		BLIND-32-HM	T 3 165 3202 11-000
	M40 X 1.5		BLIND-40-HM	T 3 165 4002 11-000
	M50 X 1.5		BLIND-50-HM	T 3 165 5002 11-000
	M63 X 1.5		BLIND-63-HM	T 3 165 6302 11-000

All specifications subject to change. Consult TE Connectivity for latest design specifications.

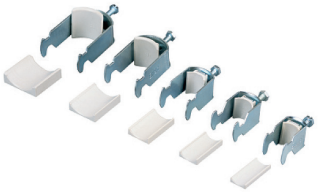
Cable fittings and accessories

	Metr.	PG	Type	Part Number
Metal lock units				
 **Material:** Nickel plated brass **Temperature range:** -40ºC ~ +100ºC		PG7	LN-7-MS	T 3 161 0700 01-000
		PG9	LN-9-MS	T 3 161 0900 01-000
		PG11	LN-11-MS	T 3 161 1100 01-000
		PG13.5	LN-13-MS	T 3 161 1300 01-000
		PG16	LN-16-MS	T 3 161 1600 01-000
		PG21	LN-21-MS	T 3 161 2100 01-000
		PG29	LN-29-MS	T 3 161 2900 01-000
		PG36	LN-36-MS	T 3 161 3600 01-000
		PG42	LN-42-MS	T 3 161 4200 01-000
		PG48	LN-48-MS	T 3 161 4800 01-000
	M12 X 1.5		LN-12-M	T 3 161 1200 50-000
	M16 X 1.5		LN-16-M	T 3 161 1600 50-000
	M20 X 1.5		LN-20-M	T 3 161 2000 50-000
	M25 X 1.5		LN-25-M	T 3 161 2500 50-000
	M32 X 1.5		LN-32-M	T 3 161 3200 50-000
	M40 X 1.5		LN-40-M	T 3 161 4000 50-000
	M50 X 1.5		LN-50-M	T 3 161 5000 50-000
	M63 X 1.5		LN-63-M	T 3 161 6300 50-000
Nylon lock units				
 **Material:** PA **Temperature range:** -40ºC ~ +100ºC		PG7	LN-7-P	T 3 262 0700 01-000
		PG9	LN-9-P	T 3 262 0900 01-000
		PG11	LN-11-P	T 3 262 1100 01-000
		PG13.5	LN-13-P	T 3 262 1300 01-000
		PG16	LN-16-P	T 3 262 1600 01-000
		PG21	LN-21-P	T 3 262 2100 01-000
		PG29	LN-29-P	T 3 262 2900 01-000
		PG36	LN-36-P	T 3 262 3600 01-000
		PG42	LN-42-P	T 3 262 4200 01-000
		PG48	LN-48-P	T 3 262 4800 01-000
	M12 X 1.5		LN-12-PM	T 3 262 1200 50-000
	M16 X 1.5		LN-16-PM	T 3 262 1600 50-000
	M20 X 1.5		LN-20-PM	T 3 262 2000 50-000
	M25 X 1.5		LN-25-PM	T 3 262 2500 50-000
	M32 X 1.5		LN-32-PM	T 3 262 3200 50-000
	M40 X 1.5		LN-40-PM	T 3 262 4000 50-000
	M50 X 1.5		LN-50-PM	T 3 262 5000 50-000
	M63 X 1.5		LN-63-PM	T 3 262 6300 50-000

	Metr.	PG	Type	Part Number
Metal increasers				
 **Material:** Nickel plated brass **Temperature range:** -40ºC ~ +100ºC		PG7-PG9	INCR-7/9-PG	T 3 033 0709 01-000
		PG9-PG11	INCR-9/11-PG	T 3 033 0911 01-000
		PG11-PG13.5	INCR-11/13-PG	T 3 033 1113 01-000
		PG11-PG16	INCR-11/16-PG	T 3 033 1116 01-000
		PG13.5-PG16	INCR-13/16-PG	T 3 033 1316 01-000
		PG13.5-PG21	INCR-13/21-PG	T 3 033 1321 01-000
		PG16-PG21	INCR-16/21-PG	T 3 033 1621 01-000
		PG21-PG29	INCR-21/29-PG	T 3 033 2129 01-000
		PG29-PG36	INCR-29/36-PG	T 3 033 2936 01-000
		PG36-PG42	INCR-36/42-PG	T 3 033 3642 01-000
	M16-M20		INCR-16/20-M	T 3 033 1620 50-000
	M20-M25		INCR-20/25-M	T 3 033 2025 50-000
	M25-M32		INCR-25/32-M	T 3 033 2532 50-000
	M32-M40		INCR-32/40-M	T 3 033 3240 50-000
	M40-M50		INCR-40/50-M	T 3 033 4050 50-000
	M50-M63		INCR-50/63-M	T 3 033 5063 50-000
Metal reducers				
 **Material:** Nickel plated brass **Temperature range:** -40ºC ~ +100ºC		PG9-PG7	REDU-9/7-PG	T 3 071 0907 01-000
		PG11-PG7	REDU-11/7-PG	T 3 071 1107 01-000
		PG13.5-PG9	REDU-13/9-PG	T 3 071 1309 01-000
		PG13.5-PG11	REDU-13/11-PG	T 3 071 1311 01-000
		PG16-PG9	REDU-16/9-PG	T 3 071 1609 01-000
		PG16-PG11	REDU-16/11-PG	T 3 071 1611 01-000
		PG16-PG13.5	REDU-16/13-PG	T 3 071 1613 01-000
		PG21-PG11	REDU-21/11-PG	T 3 071 2111 01-000
		PG21-PG13.5	REDU-21/13-PG	T 3 071 2113 01-000
		PG21-PG16	REDU-21/16-PG	T 3 071 2116 01-000
		PG29-PG16	REDU-29/16-PG	T 3 071 2916 01-000
		PG29-PG21	REDU-29/21-PG	T 3 071 2921 01-000
		PG36-PG21	REDU-36/21-PG	T 3 071 3621 01-000
		PG36-PG29	REDU-36/29-PG	T 3 071 3629 01-000
		PG42-PG29	REDU-42/29-PG	T 3 071 4229 01-000
		PG42-PG36	REDU-42/36-PG	T 3 071 4236 01-000
		PG48-PG36	REDU-48/36-PG	T 3 071 4836 01-000
		PG48-PG42	REDU-48/42-PG	T 3 071 4842 01-000
	M16-M12		REDU-16/12-M	T 3 071 1612 50-000
	M20-M12		REDU-20/12-M	T 3 071 2012 50-000
	M20-M16		REDU-20/16-M	T 3 071 2016 50-000
	M25-M20		REDU-25/20-M	T 3 071 2520 50-000
	M32-M20		REDU-32/20-M	T 3 071 3220 50-000
	M32-M25		REDU-32/25-M	T 3 071 3225 50-000
	M40-M25		REDU-40/25-M	T 3 071 4025 50-000
	M40-M32		REDU-40/32-M	T 3 071 4032 50-000
	M50-M32		REDU-50/32-M	T 3 071 5032 50-000
	M50-M40		REDU-50/40-M	T 3 071 5040 50-000
	M63-M40		REDU-63/40-M	T 3 071 6340 50-000
	M63-M50		REDU-63/50-M	T 3 071 6350 50-000

All specifications subject to change. Consult TE Connectivity for latest design specifications.

Cable fittings and accessories

			Type	Dimension	Part Number
Cable clamper					
 **Material:** Metal **Protection:** IP65			BK 14	12~14	T 1 918 1214 00-000
			BK 18	14~18	T 1 918 1218 00-000
			BK 22	18~22	T 1 922 1822 00-000
			BK 26	22~26	T 1 926 2226 00-000
			BK 32	26~32	T 1 932 2632 00-000
			BK 34	30~34	T 1 934 3034 00-000
			BK 38	34~38	T 1 912 0638 00-000
			BK 42	38~42	T 1 942 3842 00-000
			BK 48	42~48	T 1 912 0648 00-000
			BK 52	48~52	T 1 912 0652 00-000
			BK 56	52~56	T 1 912 0656 00-000
			BK 60	56~60	T 1 912 0660 00-000
			BK 64	60~64	T 1 964 5664 00-000
C-Type rail	T 19 0000 0000-000	rail adaptor system	BK 70	64~70	T 1 970 6670 00-000
Cable clamper					
Direct installation yokes			SKT3-8SC	3-8	T 3 9200 308 01-000
			SKT4-13SC	4-13.5	T 3 9200 413 01-000
			SKT10-20SC	10-20	T 3 9201 020 01-000
			SKT15-32SC	15-32	T 3 9201 532 01-000
Direct rail mounting			SKTP3-8SC	3-8	T 3 9300 308 01-000
			SKTP4-13SC	4-13.5	T 3 9300 413 01-000
			SKTP10-20SC	10-20	T 3 9301 020 01-000
			SKTP15-32SC	15-32	T 3 9301 532 01-000
Mounting rails			SKT2-6	2-6	T 3 9100 206 01-000
			SKT3-8	3-8	T 3 9100 308 01-000
			SKT4-13.5	4-13.5	T 3 9100 413 01-000
			SKT10-20	10-20	T 3 9101 020 01-000
Quick installation yokes			SKT15-32	15-32	T 3 9101 532 01-000
			QSKT 1-6	1.5-6.5	T 3 9300 106 00-000
			QSKT 5-11	5-11	T 3 9300 511 00-000
			QSKT 10-17	10-17	T 3 9301 017 00-000

	Type	Dimension	Type	Part Number
Clips				
 **Material:** Stainless steel **Temperature range:** -40ºC ~ +105ºC	AD10	10	Clip-06	T 3 310 0100 00-000
	AD13	13	Clip-09	T 3 310 0130 00-000
	AD15.8	15	Clip-11	T 3 310 0150 00-000
	AD21.2	22	Clip-16	T 3 310 0220 00-000
	AD28.5	28	Clip-21	T 3 310 0280 00-000
	AD34.5	34	Clip-29	T 3 310 0340 00-000
	AD42.5	40	Clip-36	T 3 310 0400 00-000
	AD54.5	54	Clip-48	T 3 310 0540 00-000
	AD80	79	Clip-70	T 3 310 0790 00-000
	AD106	105	Clip-95	T 3 310 1050 00-000

	Metr.	PG	Clamp range	Type	Part Number
Metal cable gland					
 **Material:** Nickel plated brass **Press seal material:** PA **Seal material:** NBR **Temperature range:** -40ºC ~ +100ºC **Protection:** IP68		PG7	2~5 3~6.5	DLX-7-NMTS DLX-7-NMS	T 3 629 0701 11-000 T 3 629 0701 01-000
		PG9	2~6 4~8	DLX-9-NMTS DLX-9-NMS	T 3 629 0901 11-000 T 3 629 0901 01-000
		PG11	3~7 5~10	DLX-11-NMTS DLX-11-NMS	T 3 629 1101 11-000 T 3 629 1101 01-000
		PG13.5	5~9 6~12	DLX-13-NMTS DLX-13-NMS	T 3 629 1301 11-000 T 3 629 1301 01-000
		PG16	7~12 10~14	DLX-16-NMTS DLX-16-NMS	T 3 629 1601 11-000 T 3 629 1601 01-000
		PG21	9~16 13~18	DLX-21-NMTS DLX-21-NMS	T 3 629 2101 11-000 T 3 629 2101 01-000
		PG29	13~20 18~25	DLX-29-NMTS DLX-29-NMS	T 3 629 2901 11-000 T 3 629 2901 01-000
		PG36	20~26 22~32	DLX-36-NMTS DLX-36-NMS	T 3 629 3601 11-000 T 3 629 3601 01-000
		PG42	25~31 32~38	DLX-42-NMTS DLX-42-NMS	T 3 629 4201 11-000 T 3 629 4201 01-000
		PG48	29~35 37~44	DLX-48-NMTS DLX-48-NMS	T 3 629 4801 11-000 T 3 629 4801 01-000
	M12 X 1.5		2~5 3~6.5	DLX-12-NMT DLX-12-NM	T 3 629 1201 12-000 T 3 629 1201 02-000
	M16 X 1.5		2~6 4~8	DLX-16-NMT DLX-16-NM	T 3 629 1601 12-000 T 3 629 1601 02-000
	M20 X 1.5		5~9 6~12	DLX-20-NMT DLX-20-NM	T 3 629 2001 12-000 T 3 629 2001 02-000
	M25 X 1.5		9~16 13~18	DLX-25-NMT DLX-25-NM	T 3 629 2501 12-000 T 3 629 2501 02-000
	M32 X 1.5		13~20 18~25	DLX-32-NMT DLX-32-NM	T 3 629 3201 12-000 T 3 629 3201 02-000
	M40 X 1.5		20~26 22~32	DLX-40-NMT DLX-40-NM	T 3 629 4001 12-000 T 3 629 4001 02-000
	M50 X 1.5		25~31 32~38	DLX-50-NMT DLX-50-NM	T 3 629 5001 12-000 T 3 629 5001 02-000
	M63 X 1.5		29~35 37~44	DLX-63-NMT DLX-63-NM	T 3 629 6301 12-000 T 3 629 6301 02-000
Angled metal cable glands					
 **Material:** Nickel plated brass **Temperature range:** -40ºC ~ +100ºC **Protection:** IP68	M16 X 1.5 M20 X 1.5 M25 X 1.5 M32 X 1.5 M40 X 1.5	PG11 PG13.5 PG16 PG21 PG29 PG36	Ø11 Ø14 Ø16 Ø18 Ø21 Ø31 Ø12 Ø15.5 Ø20.5 Ø27.5 Ø34.5	STUD-9-MS STUD-11-MS STUD-13-MS STUD-16-MS STUD-21-MS STUD-29-MS STUD-16-M STUD-20-M STUD-25-M STUD-32-M STUD-40-M	T 3 2650 909 01-000 T 3 2651 111 01-000 T 3 2651 313 01-000 T 3 2651 601 01-000 T 3 2652 121 01-000 T 3 2652 929 01-000 T 3 2651 616 11-000 T 3 2652 020 11-000 T 3 2652 525 11-000 T 3 2652 525 11-000 T 3 2654 040 11-000

All specifications subject to change. Consult TE Connectivity for latest design specifications.

Cable fittings and accessories

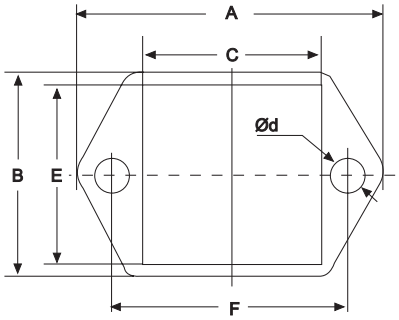
	Metr.	PG	Clamp range	Type	Part Number
Metal cable gland					
 **Material:** Nickel plated brass **Seal material:** NBR **Temperature range:** -30ºC ~ +100ºC **Protection:** IP55		PG7	6~8	VSM-7-MS	T 3 105 0701 01-000
		PG9	5~10	VSM-9-MS	T 3 105 0901 01-000
		PG11	7~12	VSM-11-MS	T 3 105 1101 01-000
		PG13.5	7~12	VSM-13-MS	T 3 1051301 01-000
		PG16	7~15	VSM-16-MS	T 3 105 1601 01-000
		PG21	10~19	VSM-21-MS	T 3 105 2101 01-000
		PG29	18~27	VSM-29-MS	T 3 105 2901 01-000
		PG36	24~32	VSM-36-MS	T 3 105 3601 01-000
		PG42	30~39	VSM-42-MS	T 3 105 4201 01-000
		PG48	36~45	VSM-48-MS	T 3 105 4801 01-000
	M12 X 1.5		4.5~7	VSM-12-M	T 3 105 1200 21-000
	M16 X 1.5		6.5~9	VSM-16-M	T 3 105 1600 21-000
	M20 X 1.5		6.5~9	VSM-20-M	T 3 105 2000 21-000
	M20 X 1.5		6~11.5	VSM-20T-M	T 3 105 2001 21-000
	M25 X 1.5		8~13	VSM-25-M	T 3 105 2500 21-000
	M25 X 1.5		12.5~18	VSM-25T-M	T 3 105 2501 21-000
	M32 X 1.5		17~26	VSM-32-M	T 3 105 3200 21-000
	M40 X 1.5		17~26	VSM-40-M	T 3 105 4000 21-000
	M50 X 1.5		27~32	VSM-50-M	T 3 105 5000 21-000
	M50 X 1.5		35~38.5	VSM-50T-M	T 3 105 5001 21-000
	M63 X 1.5		38~44	VSM-63-M	T 3 105 6300 21-000
Extender					
 **Material:** Nickel plated brass **Temperature range:** -40ºC ~ +100ºC		PG11		STUD-PG11	T 3 333 1111 12-000
		PG13.5		STUD-PG13.5	T 3 333 1313 12-000
		PG16		STUD-PG16	T 3 333 1616 12-000
		PG21		STUD-PG21	T 3 333 2121 12-000
		PG29		STUD-PG29	T 3 333 2929 12-000
		PG36		STUD-PG36	T 3 333 3636 12-000
	M12 X 1.5			STUD-M12	T 3 333 1212 11-000
	M16 X 1.5			STUD-M16	T 3 333 1616 11-000
	M20 X 1.5			STUD-M20	T 3 333 2020 11-000
	M25 X 1.5			STUD-M25	T 3 333 2525 11-000
	M32 X 1.5			STUD-M32	T 3 333 3232 11-000
	M40 X 1.5			STUD-M40	T 3 333 4040 11-000
	M50 X 1.5			STUD-M50	T 3 333 5050 11-000
	M63 X 1.5			STUD-M63	T 3 333 6363 11-000

Cable fittings and accessories

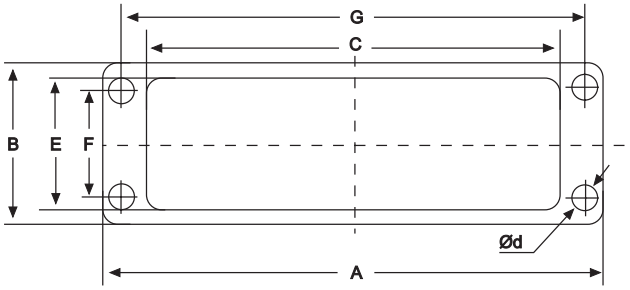
	Metr.	PG	Type	Part Number
Inside and outside thread adapter				
 **Material:** Nickel plated brass **Temperature range:** -40ºC ~ +100ºC		PG11	STUD-PG11	T 3 333 1111 02-000
		PG13.5	STUD-PG13.5	T 3 333 1313 02-000
		PG16	STUD-PG16	T 3 333 1616 02-000
		PG21	STUD-PG21	T 3 333 2121 02-000
		PG29	STUD-PG29	T 3 333 2929 02-000
		PG36	STUD-PG36	T 3 333 3636 02-000
	M12 X 1.5		STUD-M12	T 3 333 1212 01-000
	M16 X 1.5		STUD-M16	T 3 333 1616 01-000
	M20 X 1.5		STUD-M20	T 3 333 2020 01-000
	M25 X 1.5		STUD-M25	T 3 333 2525 01-000
	M32 X 1.5		STUD-M32	T 3 333 3232 01-000
	M40 X 1.5		STUD-M40	T 3 333 4040 01-000
	M50 X 1.5		STUD-M50	T 3 333 5050 01-000
	M63 X 1.5		STUD-M63	T 3 333 6363 01-000
Cable gland clamps				
 **Material:** Nickel plated brass **Temperature range:** -30ºC ~ +100ºC **Protection:** IP65			WSM-16-MS	T 3 125 1601 11-000
			WSM-21-MS	T 3 125 2101 11-000
			WSM-32-M	T 3 125 3200 01-000

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Housings mounting dimensions



H3A housing



H10A, H16A, H32A/HA series housings
H6B, H10B, H16B, H24B, H32B,
H48B/HB series housings

Shell type	Mounted type	Dimensions (mm)						
		A	B	C	E	F	G	Ød
H3A	Bulkhead	40	28	21	21	30	-	3.2
	Surface	40	28	-	-	30	-	3.2
H10A	Bulkhead	81	29.5	57.5	24	17.5	70	3.4
	Surface	80	50	-	-	40	48	4.5
H16A	Bulkhead	96	29.5	73.7	24	17.5	86	3.4
	Surface	96	50	-	-	40	64	4.5
H32A	Bulkhead	102	56	74.2	48.4	42	92	4.4
	Surface	106	57	-	-	46	94	5.5
H6B	Bulkhead	80	43	52.2	35	32	70	4.4
	Surface	82	52	-	-	40	70	5.5
H10B	Bulkhead	93	43	65.2	35	32	83	4.3
	Surface	94	52	-	-	40	82	5.5
H16B	Bulkhead	113	43	85.5	35	32	103	4.3
	Surface	117	57	-	-	45	105	5.5
H24B	Bulkhead	140	43	112.2	35	32	130	4.3
	Surface	144	57	-	-	45	132	5.5
H32B	Bulkhead	124	79	85.5	71	65	110	5.4
	Surface	124.5	81	-	-	67	112	5.4
H48B	Bulkhead	165	90	124	82	70	148	6.4
	Surface	132	120	-	-	106	111	6.5