

53110053	DATA SHEET	
Valid from: 17.08.2023	SKINTOP® CLICK L-BOXX	

The SKINTOP® CLICK L-BOXX is a storage box including SKINTOP® CLICK cable glands and disassembly tools. This product consists of a wide variety of cable glands in small packaging units.

The included SKINTOP® CLICK cable glands have wide, variable clamping ranges and a snap-system which enables a very fast and easy installation and removal. A threaded hole in the control cabinet/housing is not necessary.



Components:

Box (corpus, cover)	ABS, PC
Cable glands	Corpus: PA Seal: Elastomer

Technical features:

Dimensions of box (WxDxH)	445mm x 358mm x 118mm
Connecting diameter of cable glands	Ø12 bis Ø32
Protection class of cable glands	Size Ø12: IP68 – 4bar/30min acc. to EN 60529 Size Ø16 up to Ø25: IP68 – 5bar/30min acc. to EN 60529 Size Ø32: IP68 – 1bar/30min acc. to EN 60529 All Sizes: Type 1 and Type 12, acc. to UL50E
Strain relief of cable glands	Categories A acc. to EN 62444
Temperature range	Box: -20°C up to +80°C Cable gland: -20°C up to +100°C (dynamic) -40°C up to +100°C (static)

Norm references:



Approvals: (Cable glands)



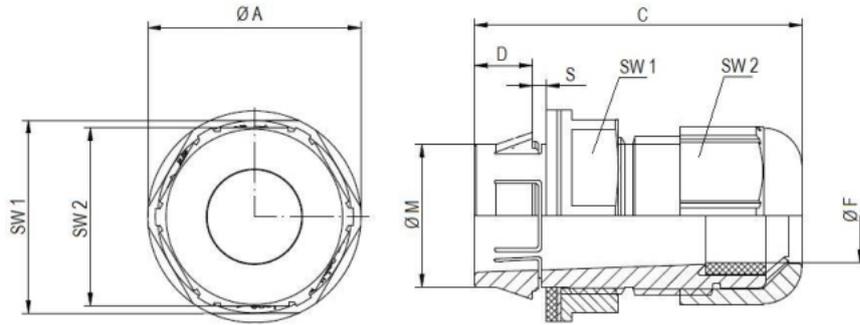
Article List:

Article number	Article designation	Article characteristic
53110053	SKINTOP® CLICK L-BOXX (SGY)	Cable glands RAL 7001 SGY
53110054	SKINTOP® CLICK L-BOXX (LGY)	Cable glands RAL 7035 LGY
53110055	SKINTOP® CLICK L-BOXX (BK)	Cable glands RAL 9005 BK

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SKINTOP® CLICK



Size	Ø M [mm] Installation hole	SW 1/ SW 2 [mm]	Ø A [mm]	C [mm]	D [mm]	Ø F [mm] Clamping range	S [mm] Wall thickness	Article No.			Quantity per box
								RAL 7001	RAL 7035	RAL 9005	
Ø 12	Ø 12,3 ^{-0,2}	18 / 15	20,0	40	8	4,5-7	1-4	53112921	53112692	53112923	25
Ø 16	Ø 16,3 ^{-0,2}	22 / 19	24,2	42	8	5-9	1-4	53112876	53112686	53112882	50
Ø 20	Ø 20,3 ^{-0,2}	27 / 25	29,7	45	8	7-13	1-4	53112877	53112687	53112883	25
Ø 25	Ø 25,3 ^{-0,2}	32 / 30	35,2	48	8	9-17	1-4	53112878	53112688	53112884	25
Ø 32	Ø 32,3 ^{-0,2}	40 / 36	44,0	56	8	11-20	1-4	53112922	53112694	53112924	5

For more information, please see our current catalogue. Please do not hesitate to contact our laboratory if there are any questions regarding resistance against aggressive agents and special oil.

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