

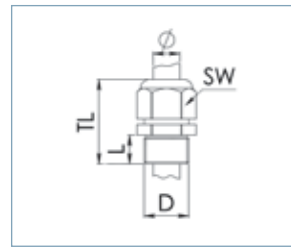
SPRINT EX cable glands, ESKE/1-i, for intrinsic safety, polyamide, metric



ESKE/1-i








ESKE/1-L-i








Marking:	II 2 G Ex e IIC Gb II 2 D Ex tb IIIC Db IP68
Approval:	IECEx PTB 13.0034X PTB 13 ATEX 1015X
Protection class:	IP 66 / IP 68, 5 bar 30 min
Glow wire test:	750 °C
Temperature range:	-40 °C - 75 °C
Colour:	RAL 5012 / 9005
Material:	Gland: Polyamide, Gasket: EPDM

ESKE/1-i

Type	WISKA-No. RAL 9005	 D (mm)	 L (mm)	 (mm)	 SW (mm)	TL (mm)	
ESKE/1-i 12	10103371	M 12x1,5	9	3 - 6	18	31 - 37	50
ESKE/1-i 16	10103372	M 16x1,5	9	4,5 - 9	20	31 - 37	50
ESKE/1-i 20	10103373	M 20x1,5	10	7 - 13	24	36 - 45	50
ESKE/1-i 25	10103374	M 25x1,5	10	10 - 17	29	38 - 47	50
ESKE/1-i 32	10103375	M 32x1,5	12	13 - 21	36	42 - 51	25
ESKE/1-i 40	10103376	M 40x1,5	12	17 - 28	46	52 - 65	10
ESKE/1-i 50	10103377	M 50x1,5	14	23 - 35	55	59 - 72	4
ESKE/1-i 63	10103378	M 63x1,5	15	34 - 48	68	64 - 78	1

ESKE/1-L-i, long

Type	WISKA-No. RAL 9005	 D (mm)	 L (mm)	 (mm)	 SW (mm)	TL (mm)	
ESKE/1-L-i 12	10103387	M 12x1,5	15	3 - 6	16	35 - 45	50
ESKE/1-L-i 16	10103388	M 16x1,5	15	4,5 - 9	20	37 - 43	50
ESKE/1-L-i 20	10103389	M 20x1,5	15	7 - 13	24	41 - 48	50
ESKE/1-L-i 25	10103390	M 25x1,5	15	10 - 17	29	43 - 51	50
ESKE/1-L-i 32	10103391	M 32x1,5	15	13 - 21	36	45 - 53	25
ESKE/1-L-i 40	10103392	M 40x1,5	18	17 - 28	46	58 - 71	10
ESKE/1-L-i 50	10103393	M 50x1,5	18	23 - 35	55	63 - 76	4
ESKE/1-L-i 63	10103394	M 63x1,5	18	34 - 48	68	67 - 81	1

Recommended accessories

EMUG
Page 21RDE
Page 147BS
Page 152