



## Ex-d/Ex-e for non armoured cable

The cable gland LevelEx® provides a single pull resistant seal on the outer sheath of any cable. It maintains Flameproof “Ex-d” and Increased Safety “Ex-e” methods of explosion protection, IP 66 + IP 68 (10 bar, 1 hour).

An integral o-ring seal is fitted to the connection threads as standard.

- Compact design
- IP66 and IP68 (10 bar, 1hour)
- Quick and easy installation

## Specification

<b>MATERIAL</b>	Brass nickel plated (CuZn39Pb3)
<b>SEALING RING</b>	Silicone
<b>INGRESS PROTECTION</b>	IP66 + IP68 (10 bar, 1h)
<b>TEMPERATURE RANGE</b>	-60°C...+130°C
<b>STANDARDS</b>	Compliance: EN60079-0:2012 + A11:2013, EN 60079-1:2014 Standard: EN 60079-7:2015, EN 60079-31:2014 IEC 60079-0:2017, IEC 60079-1:2014, IEC 60079-7:2015, IEC 60079-31:2013
<b>CERTIFICATIONS</b>	Designation gas: II 2G Ex db eb IIC Gb Designation dust: II 2D Ex ta IIIC Da IP 66/68 Certificate No. ATEX: PTB 18 ATEX 1001X xx CE 0102 IECEX: IECEX PTB 18.0001X EAC: RU C-DE.AA71.B.00390

## Variants

E-NUMBER	ARTICLE NO.	CONNECTION THREAD	FOR CABLE Ø MM	L MM	H MM	SW MM	E MM	PCS/PACK
1467678	Lex216msHTS	M16x1,5	7,0 - 11,0	16	48	20	22	10
1467679	Lex220msHTS	M20x1,5	8,0 - 14,0	16	53	24	26	10
1467680	Lex225msHTS	M25x1,5	12,5 - 20,0	16	56	30	32,5	10
1467681	Lex232msHTS	M32x1,5	18,5 - 26,0	16	59	36	39	10
1467682	Lex240msHTS	M40x1,5	26,0 - 34,0	16	62,5	46	50	5
1467683	Lex250msHTS	M50x1,5	33,0 - 45,0	16	67	60	64	5
1467684	Lex263msHTS	M63x1,5	44,0 - 56,0	16	71	70	74	1