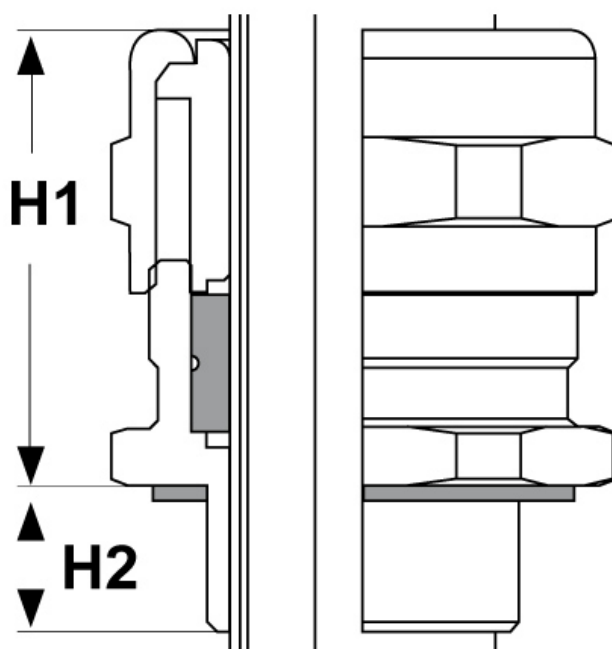




SCHEMA ARTICOLO

Articolo: EXD NR-1F M16.5.7,5 - Codice EZ: request the code from our sales office

06/12/2025



The drawing is indicative and the proportions may not correspond to the table or real dimensions.

ITEM	thread pitch	thread value	Ø est. min - max cable mm	key mm	H1 mm	H2 mm	cable gland measurement
EXD NR-1F M16.5.7,5	Metric	16	5 - 7,5	20	29,7	15	16S
Material: pressacavi in ottone nichelato, guarnizione in Neoprene, rondella O-Ring in grafite (-200°C / +450°C).				Gasket: -OT (otturata).			
Use temperature: -60°C / +80°C				IP protection: IP 66, IP 68.			
Ex protection: Ex db / Ex eb / Ex tb.				Group: IIA, IIB, IIC e IIIA, IIIB, IIIC.			
Category: 2 e 3.				Area: G (Gas) 1 e 2 / D (Polveri) 21 e 22.			
Regulations and Certifications: IEC, IECEx, CE, EAC Ex, PCEC, INMETRO, IECEx LCIE 16.0026X, EN/IEC 60079-0, EN/IEC 60079-1, EN/IEC 60079-7, EN/IEC 60079-31, LCIE 16 ATEX 3030 X, BVC16.5800-X, CE19.5255X, TR CU EX RU C-FR.BH02.B.00558/20.							
NB: if in the table, in the "key" column, there are two dimensions separated by "/" (example: 20/24), the first dimension corresponds to the HEAD of the cable gland, while the second to the BODY. In the case of a single size, it corresponds to both parties.							
Tutte le informazioni e i dati riportati sono indicativi e possono essere soggetti a variazioni senza preavviso							

ELEKTROZUBEHÖR SPA

Sede:
Via F.lli Bronzetti, 24
20129 Milano (Italy)

Tel.: +39 02 701471
C.F. e P. IVA: 00729140152
Capitale Sociale: € 260.000

Centro logistico:
Via Cadorna, 66/A
20055 Vimodrone MI

Registro imprese: n° 92394 Tribunale di Milano
R.E.A.: 460657 - INTRASTAT: IT 00729140152
Posizione Import: MI 007993

