

NP ../RB

NIPPLO SIGILLATO - LINE BUSHING

KEMA 01ATEX2241

zone 1	zone 2	EEx d IIC	EEx e II	II2GD	IP 67	-20°C
zone 21	zone 22					+40°C special T amb.
T6	T5	T4				-40°C special T amb.
T 80°C	T 95°C	T 120°C				+80°C

Caratteristiche : Nippli sigillati

Features : Line bushing

Materiali : Acciaio zincato

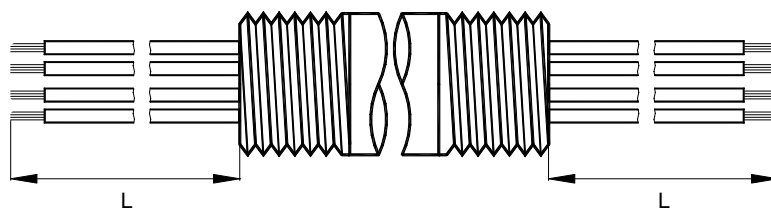
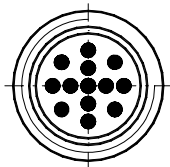
Materials : Galvanized steel

A richiesta Ottone nichelato (D) - Acciaio inox (Y) - Lega leggera (L)

Optional Nickel plated brass (D) - Stainless steel (Y) - Light alloy (L)



Sezione Cross section	Tensione nom. max Max. rated voltage	Corrente nom. per conduttore Rated current per conductor Tamb 40 °C	Corrente nom. per conduttore Rated current per conductor Tamb 55 °C	Corrente nom. per conduttore Rated current per conductor Tamb 80 °C
0,50mm ²	450/750V	7,5A	7A	6A
0,75mm ²	600/1000V	10A	9A	7,5A
1 mm ²	600/1000V	12A	11A	9,5A
1,5 mm ²	600/1000V	15A	13A	11,5A
2,5 mm ²	600/1000V	20A	18,5A	16A
4 mm ²	600/1000V	26A	23,5A	20A
6 mm ²	600/1000V	35A	31A	27A
10 mm ²	600/1000V	50A	46A	40A
16 mm ²	600/1000V	70A	63A	55A
25 mm ²	600/1000V	90A	80A	70A
35 mm ²	600/1000V	115A	105A	90A
50 mm ²	600/1000V	140A	130A	110A
70 mm ²	600/1000V	170A	155A	135A



	Sezione conduttore mm ² Conductor cross section mm ²									
Codice Code	0.5-1.5	2.5	4	6	10	16	25	35	50	70
NP 1/RB	7	5	4							
NP 2/RB	13	9	7	4	3					
NP 3/RB	21	15	11	7	4	3				
NP 4/RB	36	25	19	11	8	6	4			
NP 5/RB	52	36	28	16	11	8	5	4	3	
NP 6/RB	85	59	45	26	18	13	9	7	5	4

Lunghezza "L" conduttori : 1 metro - altre lunghezze a richiesta
Conductor length "L" : 1 meter - other length upon request

Temperatura ambiente di esercizio Ambient temperature in service	Classe di temperatura Temperature class	Temperatura superficiale massima "T" Maximum surface temperature "T"
+40°C	T6	80°C
+55°C	T5	95°C
+80°C	T4	120°C