

718 Ex Electronic Installation Buzzer



Cap (accessory)

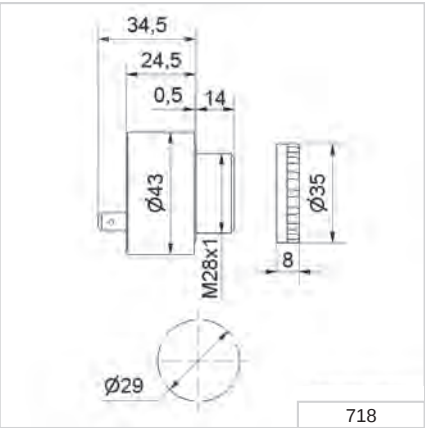


Zener Barrier (accessory)

① TECHNICAL SPECIFICATIONS/ORDER SPECIFICATIONS:				
Dimensions (Ø x Height):	43 mm x 14 mm (Protrusion from panel)			
Housing:	PC/ABS-Blend			
Connection:	Spades 6.3 x 0.8 mm			
Tone frequency:	c. 2,400 Hz			
Duty cycle:	100 %			
Explosion protection:	Ex II 2G Ex ib IIC T4 / T5 / T6 Gb			
Approval:	DMT 98 ATEX E 005 X			
Maximum values of the Zener barrier:	Ui: 40 V DC, Ii: 660 mA			
Minimum values of the Zener barrier:	For 24 V DC 15 V DC/ 20 mA			
Maximum Input Power Pi:	Temp.-classes	Max. surrounding temperature		
		+ 40°C	+ 50°C	+ 60°C
	T4	Pi = 1.3 W	Pi = 1.2 W	Pi = 1.0 W
	T5	Pi = 0.82 W	Pi = 0.66 W	Pi = 0.52 W
	T6	Pi = 0.6 W	Pi = 0.45 W	Pi = 0.3 W
Voltage:	24 V DC			
Current consumption:	20 mA			
Order No.:	718 000 55			

✳ ACCESSORIES:	
PC/ABS-Blend Cap (IP 43)	975 118 00
Zener Barrier	975 714 01

↔ TECHNICAL DIAGRAM:



Signalisation index	
Continuous tone	4



2 G
Zone 1 + 2



with cap

