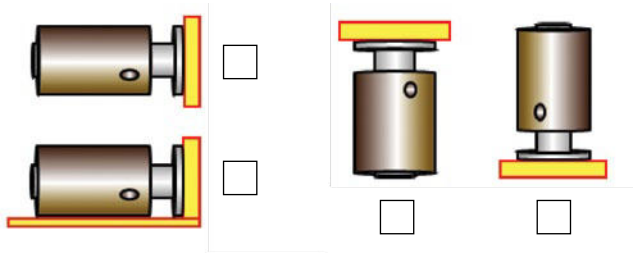
PEGASUS EX PROOF - REQUEST FORM FOR SLIP RING COLLECTOR

Installation



Rings

Ground	Ampère	Volt	mm²	Mat.**
N. of rings				
N. of rings				
N. of rings				

Power	Ampère	Volt	mm²	Mat.**
N. of rings				
N. of rings				
N. of rings				
N. of rings				
N. of rings				
N. of rings				

Signals	Ampère	Volt	mm²	Bus*	Mat.**
N. of rings					
N. of rings					
N. of rings					
N. of rings					

Total rings _____ (Ground+Power)

Fluids

1 ø in _____ ø out _____ P _____ Fluid _____

2 ø in _____ ø out _____ P _____ Fluid _____

3 ø in _____ ø out _____ P _____ Fluid _____

4 ø in _____ ø out _____ P _____ Fluid _____

Atex protection

Options, requests

Specifications

Rotation Continous ☐ Intermittent ☐ Static use ☐

Rotating part Rings ☐ Brushes ☐

Max. rotation speed _____ (rpm)

Duty cycle _____

IP degree _____

Operational temperature °C from \ to _____

Storage temperature °C from \to _____

Inner diameter Blind ☐ Through Ø mm ☐

Anticondensation resistance ☐

Wiring

Terminal board only, no cables Yes ☐ No ☐

Supplied with cables Yes ☐ No ☐

If YES, fill in the following section

☐ **Brushes side** or ☐ **Rings side**

Brushes side		Rings side
_____ (m)	**Cables lenght**	_____ (m)
_____ (m)	**Sheath**	_____ (m)

UL cables Yes ☐ No ☐

Connections

Rings directly ☐ Terminal board ☐ Connectors ☐

Additional data

Quantity _____

Quantity per year _____

Remarks

* Bus
50) Ethernet 51) Profibus 52) Profinet
53) CANBus 54) CANOpen

** Ring | Brush material
01) BZ 02) Au 03) Ag 04) BZ-Ag
20) Metal Graphite 21) Ag-Graphite

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REMARKS