

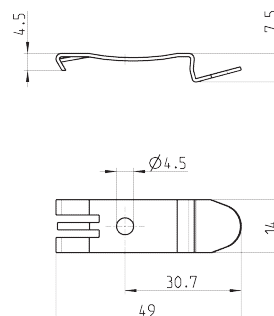
Mounting bracket for DIN rail

DIN EN 50022 (7,5mm x 35mm - width 1)



Supplied with:
1x mounting bracket
1x screw M4x6 UNI 5931

This accessory cannot be used
with the Light sub-base.



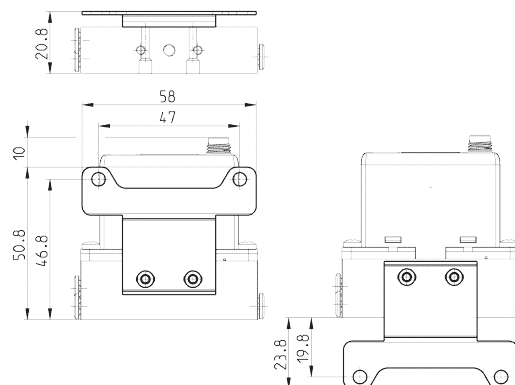
Mod.

PCF-K8P

Bracket for horizontal mounting, for standard sub-base



Supplied with:
1x mounting bracket
2x screws M3x8 UNI 5931

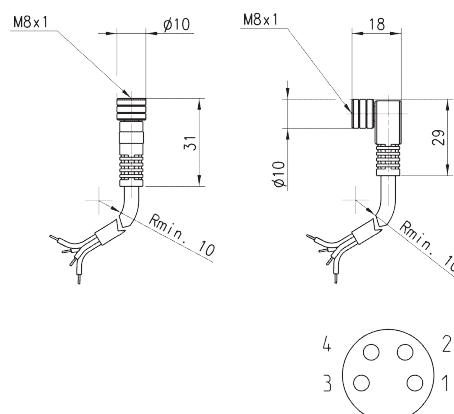


Mod.

K8P-B1

Circular M8 4-pole connectors, Female

With PU sheathing, non shielded cable.
Protection class: IP65

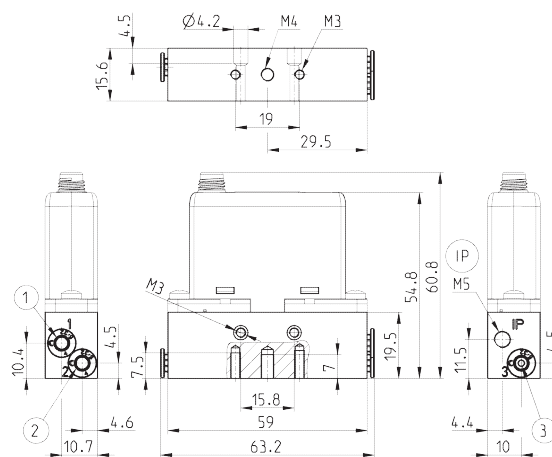


Mod.	Type of connector	Cable length (m)
CS-DF04EG-E200	straight	2
CS-DF04EG-E500	straight	5
CS-DR04EG-E200	right angle (90 degrees)	2
CS-DR04EG-E500	right angle (90 degrees)	5

Standard Sub-base



The use of a silencer (Mod. 2939 4) on the exhaust is recommended.



Mod.
K8P-AS

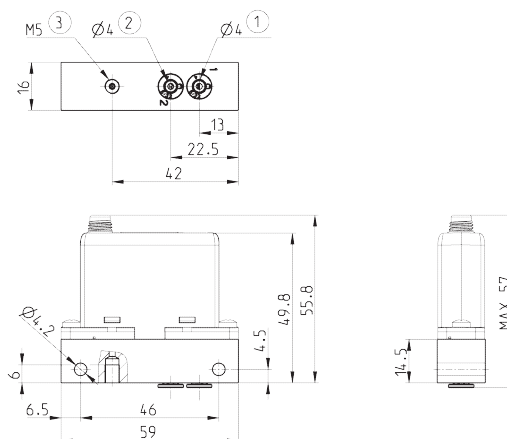
1 = Inlet pressure
2 = Outlet pressure
3 = Exhaust

IP = IP65 connection

Light Sub-base



The use of a silencer (Mod. 2931 M5, 2938 M5, 2901 M5) on the exhaust is recommended.



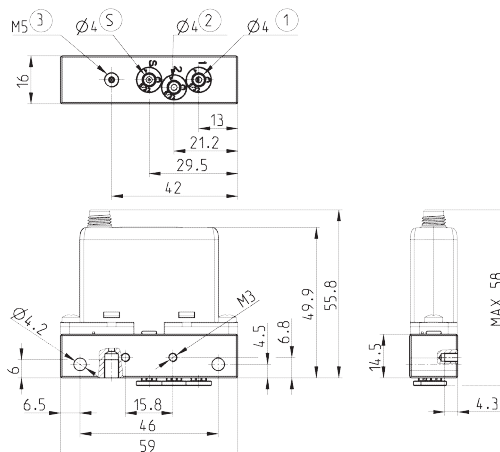
Mod.
K8P-AL

1 = Inlet pressure
2 = Outlet pressure
3 = Exhaust

Light Sub-base for the pressure remote reading



The use of a silencer (Mod. 2931 M5, 2938 M5, 2901 M5) on the exhaust is recommended.



Mod.
K8P-AT

1 = Inlet pressure
2 = Outlet pressure
3 = Exhaust

S = remote-mounted sensor