



Restarting device-set, 24-48VDC, 6HP

Part no. Z-FW-LPS/MO
Catalog No. 100052
Alternate Catalog No. Z-FW-LPS/MO

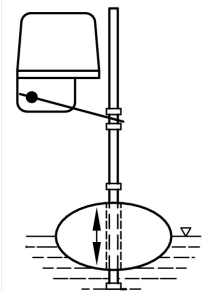
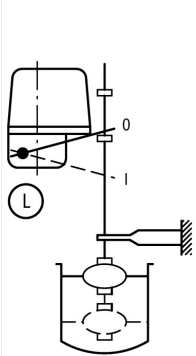
Similar to illustration

Delivery program

Notes

Pumping full:

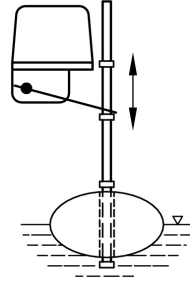
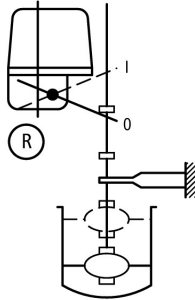
Pivot point on left (state of delivery)



Case 1

Pumping dry:

Fulcrum right



Case 2

The actuation mechanism can either be connected to the float switch's actuation lever (configuration 1) or to the float (configuration 2). In configuration 1, the float drives the rod and the actuation lever. In configuration 2, the float and the rod drive the actuation lever. The latter configuration should especially be used in applications with sewage pumps.

Technical data ETIM 7.0

Devices for distribution board-/surface mounting (EG000062) / Auxiliary device for distribution board devices (EC001286)

Electric engineering, automation, process control engineering / Electrical installation, device / Breaker switch component / Auxiliary contact unit for distribution board (ecI@ss10.0.1-27-14-35-02 [AKE327013])

Device fitting		Earth leakage switch
Additional equipment		Monitoring unit
Attached at delivery		No
Assembly width (TE)		6
Number of contacts as normally open contact		0
Number of contacts as normally closed contact		0
Number of contacts as change-over contact		0
Number of fault-signal switches		0
Rated switch current	A	0
Rated voltage	V	48
Voltage type for actuating		DC
With auto test for earth leakage function		No
Suitable for max. number of poles main contact unit (total)		0
Suitable for max. current main contact unit	A	0