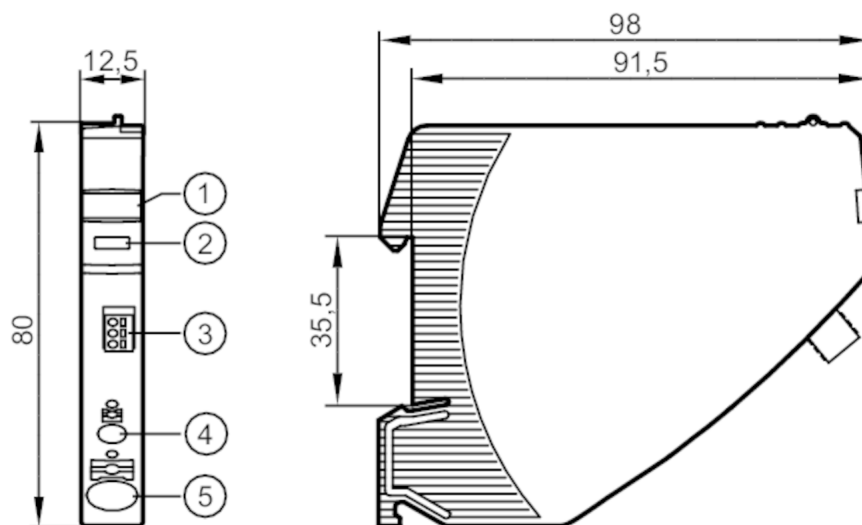


Power supply module for electronic circuit breaker

Fuse/IO-Link/24VDC/Module



- 1 panel for labelling
- 2 status LED
- 3 push-in terminals IO-Link
- 4 push-in terminal 0 V
- 5 push-in terminal 24 V DC



Electrical data

Operating voltage [V]		to SELV/PELV
Nominal voltage DC [V]		24
Input voltage DC [V]		19.2...30
Protection class		III
Reverse polarity protection		yes
Mains buffering time (nominal voltage 24 V DC) [ms]		10
Input current (nominal voltage 24 V DC) [A]		40
Closed-circuit current [mA]		10

Interfaces

Communication interface		IO-Link
Min. process cycle time [ms]		20

Operating conditions

Ambient temperature [°C]		-25...60
Storage temperature [°C]		-40...70
Protection		IP 20; (on the front)
Degree of soiling		2

Tests / approvals

EMC	EN 61000-6-3	radiation of interference
	EN 61000-6-2	immunity

DF2101



Power supply module for electronic circuit breaker

Fuse/IO-Link/24VDC/Module

Mechanical data		
Weight	[g]	73
Dimensions	[mm]	80 x 12.5 x 98
Displays / operating elements		
Display	status	1 x LED, red / green / orange
Electrical connection		
push-in terminals:		
contact lever/strip:		
Connection		

