

-Inhibit 24VDC (Connector X2)
digital input, Unom. 24VDC
galvanic isolated 750 VAC and 1000 VDC permanently
connector 2-wire
on / off levels signal "0": 0-5VDC; output voltage is normal
signal "1": 15-30VDC; output voltage 0VDC
Input impedance 1200Ω, input current max 25mA

General Data

Operating temperature -20°C to +55°C
Current derating automatically from +55°C to +75°C about 2,5%/°C with a free convection.
Storage temperature -40°C to +85°C
Humidity 75% without condensation
Efficiency
at nominal load >90%
Power dissipation max.100W
Over temperature protection shut off, at hot spot off about 110°C. Automatically restart after cooling down.
Construction acc. EN 61010, SELV
RFI interference acc. EN 55011"A"
EMC / CE acc. EN 61000-6-4, EN 61000-6-2
Grounding the input and/or output potentials, connecting input to output, may cause changes in EMC or ripple levels.
Protection class I acc. EN 61140
Case for chassis mount IP 20
Connection plug-in terminals on front panel
Weight app. 8kg