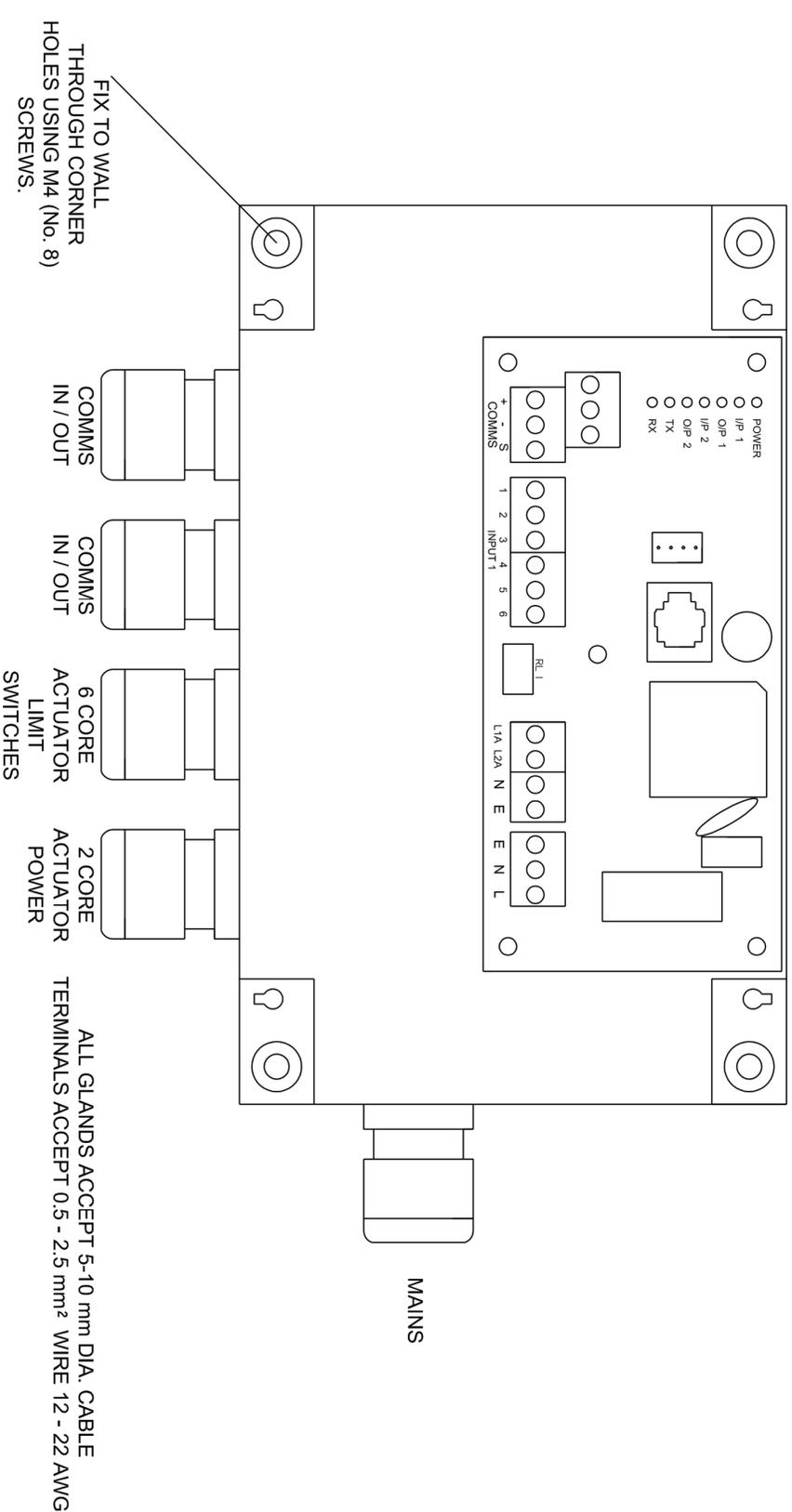


DIN12-28 V12 – Full Specification

Supply voltage:	90-265 V ac 47-63 Hz
Output x 1:	Supply voltage. 200mA.
Inputs x 2 :	5V dc 5mA to volt free contacts
Fusing:	5x20mm F 1A
Status LEDs :	3 x red, 2 x tri-colour. LED 1: Power/un-commissioned LED 2: Relay energized LED 3: Limit switch status LED 6: Data transmit LED 7: Data receive
Communications driver protection:	3kV ESD protected Short circuit proof Thermal shutdown
Timers:	Damper opening timer 120s Damper closing timer 20s Comms fault watchdog 8s
Enclosure dimensions:	180x110x60mm
Material:	Polystyrene
Flammability rating:	Self extinguishing to UL 94
Colour:	Light grey with smoked transparent lid
IP rating:	56
Environment:	0-70° C ambient 80% RH non-condensing
Cable entry:	5 x cable glands fitted Cable dia. 5-10mm

DIN 12 - 28 V12 BELIMO



FIX TO WALL THROUGH CORNER HOLES USING M4 (No. 8) SCREWS.

MAINS

ALL GLANDS ACCEPT 5-10 mm DIA. CABLE TERMINALS ACCEPT 0.5 - 2.5 mm² WIRE 12 - 22 AWG

DIRS TECHNOLOGIES 24-26 Cassin Road, Cambridge Heli Field, Cambridge CB4 1 9RE T: 01269 84298 www.dirstechnologies.com		TITLE : DIN 12 - 28 V12 BELIMO FILE : DIN 12 -28 V12 BELIMO REV 2		REV No. : 2 DATE : 09/01/17		DRAWN : D Jones ECN :	
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