

RIP6100IP65

REMOTE DISPLAY

LAUMAS®



RS485
RS232

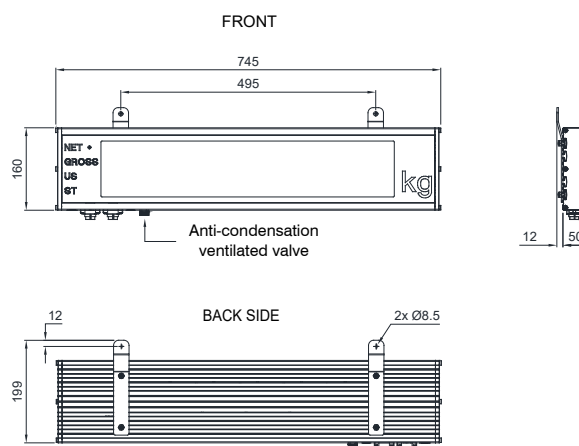
IP65



DESCRIPTION

- Remote display with big digits display for external use, suitable for wall mounting.
- 6-digit semi-alphanumeric red LED display (95 mm height).
- 4 signalling LED.
- Red/green traffic light function.
- Anodized aluminum profile box.
- IP65 protection rating.
- Serial ports for transmission protocol.
- Configuration from PC via RS232 serial port.
- 15 settable addresses.
- Brightness control.
- Anti-condensation ventilated valve to regulate humidity and pressure.
- Connectors, power cable (length: 1.3 m) and brackets for wall mounting included.

DIEMENSIONS



TECHNICAL FEATURES

Power supply and consumption	110÷240 VAC; <10 VA
Serial ports	RS232, RS485
Baud rate	9600 (bit/s)
Humidity (condensate free)	85%
Storage temperature	-20 °C +60 °C
Working temperature	-10 °C +50 °C

CERTIFICATIONS



Equivalent of the CE marking for the United Kingdom

OPTIONS ON REQUEST



DESCRIPTION

Sun and rain protection.

CODE

RIP6100IP65SHIELD

Remote displays

PRODUCTS OVERVIEW

LAUMAS®



CODE	RIP6100IP65	RIP6100N	HDRIP675Y
Power supply and consumption	110÷240 VAC; <10 VA	12 VDC; 1.5 A	230 VAC; 25 VA
Serial ports	RS232/RS485	RS232/RS485	RS232
Dimensions	745x160x50 mm	708x199x40 mm	540x178x54 mm
Baud rate	9600 (bit/s)	9600 (bit/s)	9600 (bit/s)
Humidity (condensate free)	85%	80%	85%
Storage temperature	-20 °C +60 °C	-10 °C +60 °C	-10 °C +50 °C
Working temperature	-10 °C +50 °C	-10 °C +50 °C	0 °C +40 °C
Protection rating	IP65	IP30	IP40



CODE	RIPLD5100	RIP550SHA	RIPDOSMANHA
Power supply and consumption	12÷24 VDC; 20 W	12÷24 VDC; 10 W	12÷24 VDC; 30 W
Serial ports	RS232/RS422	RS232/RS422	RS232/RS422
Dimensions	468x390x130 mm	310x230x130 mm	468x390x130 mm
Baud rate	1200, 2400, 4800, 9600, 19200, 38400, 57600 (bit/s)	1200, 2400, 4800, 9600, 19200, 38400, 57600 (bit/s)	1200, 2400, 4800, 9600, 19200, 38400, 57600 (bit/s)
Humidity (condensate free)	85%	85%	85%
Storage temperature	-20 °C ÷ +50 °C	-20 °C +50 °C	-20 °C ÷ +50 °C
Working temperature	-10 °C ÷ +40 °C	-10 °C +40 °C	-10 °C ÷ +40 °C
Protection rating	IP56	IP56	IP56