

LDX-04E

Industrial LED displays

LDX

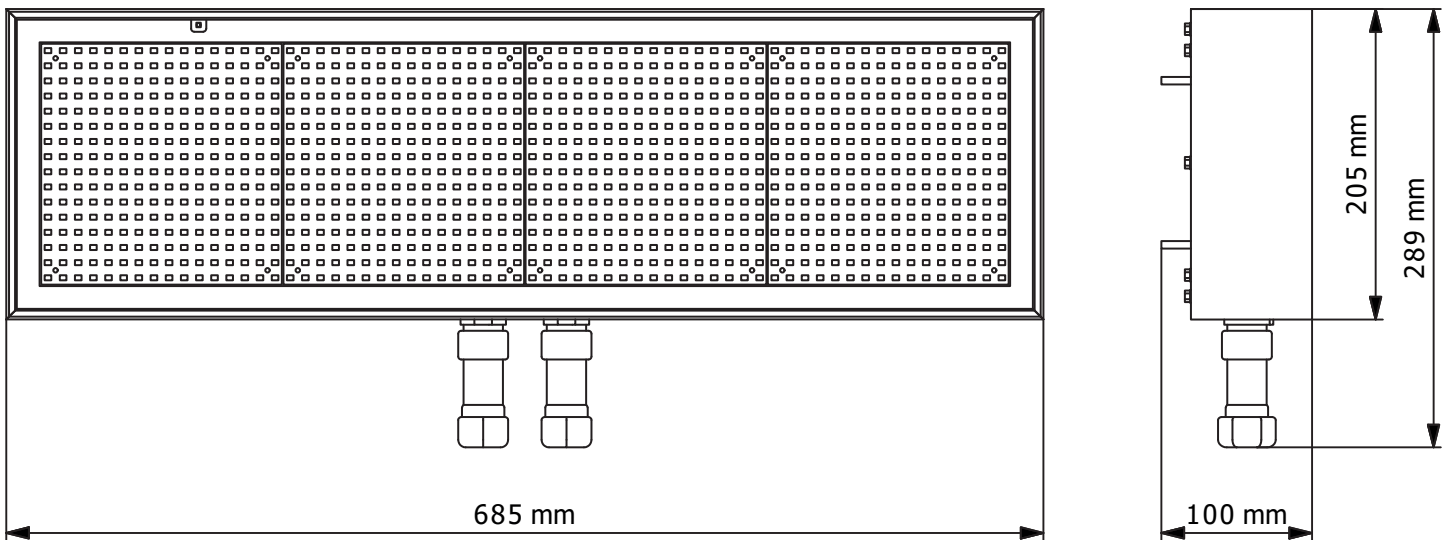


LDX-04E Industrial LED display

TECHNICAL SPECIFICATION LDX-04E

CATEGORY	PARAMETER
CHARACTERISTIC	
Case material	Anodized aluminum
Windshield material	polycarbonate
Back cover gasket material	EPDM rubber
Tightness class	IP 55
Supply voltage	230 VAC
Power consumption	20A
LED number	1024
Maximum height of the displayed character	160 mm
Distance between diodes	10 mm
Communication	TCP/IP, (RS232/RS485, 2W) - option
WORKING ENVIRONMENT AND COMPLIANCE WITH STANDARDS	
Storage temperature	-30° ~ 75° C
Working temperature	-20° ~ 60° C
Humidity of work	5 to 95% RH

DIMENSIONS LDX-04E



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