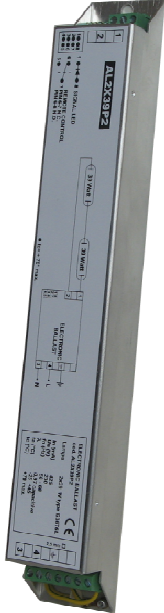
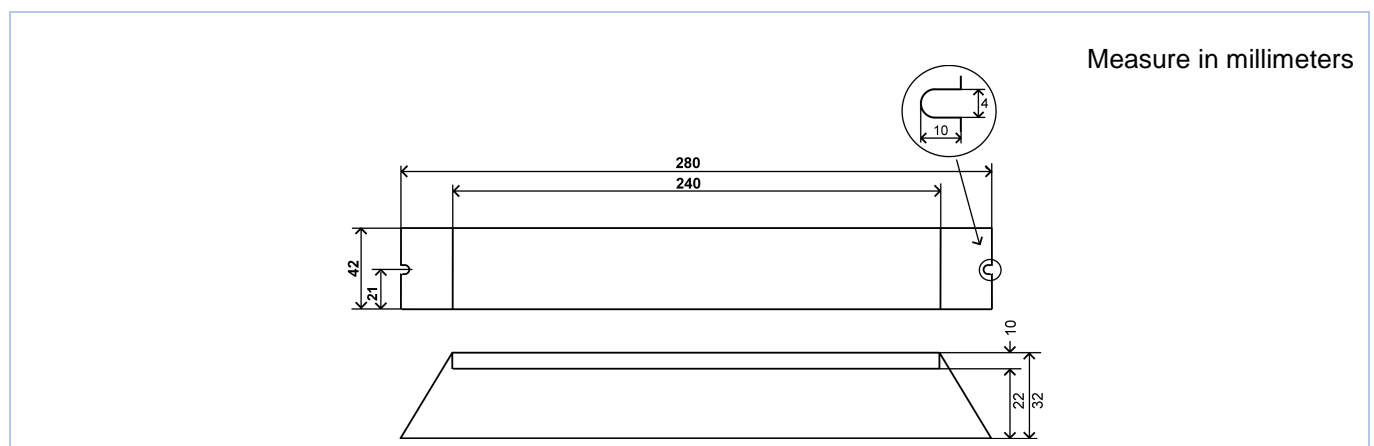


AL2X40/1X80

Electronic ballast for 2 pin lamps with power 40W/80W. It can run two lamps with 40W power (0,425 mA lamp current) or one lamp with 80W power (0,800 mA lamp current). It's equipped with a free potential relay for lamps status output and the input stage ensures an active power factor correction for low THDI according with CEI EN 61000-3-2. The internal stage preserves the electronic components integrity from output shortcuts or lamp disconnection. The ballast is designed for a fast and easy wall mounting assembling due to the metal housing .

TECHNICAL FEATURES	
Output Power:	80W MAX
Output Current:	0,800 A MAX
Input Current:	0,400 A @ 230Vac MAX 0,800 A @ 115Vac MAX
Input Voltage:	115/230 Vac \pm 10%
Input Frequency.:	50/60 Hz
Cos ϕ :	> 0,95
Efficiency:	> 95%
Output Current Freq.:	About 40 kHz
EMI Filter:	Build inside
CE Compliance:	EN 55022 EN 61000-3-2 EN 61000-4-5
Protection:	Fuse 5x20 on input Internal overheating
IP Code:	IP 20
Mechanical size:	280 X 32 x 42 mm
Housing Code:	BX75
Terminal Blocks:	Single deck
Wire Cross Range:	Up to 2,5mm ²
Working Temperature:	-10 to + 50°C
Dry Contact Relay:	1 A @ 24Vdc; 0,250 A @ 250Vac

OPERATIONS	
Lamp Failure:	Potential free relay Stop operations
	



ORDERING CODE	AL2X40/1X80
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Subject of changes without warning