

Data Sheet for Article: NLMI104A09

Low Power Supply MicroControl 4 circ. total max. 80 lumin.

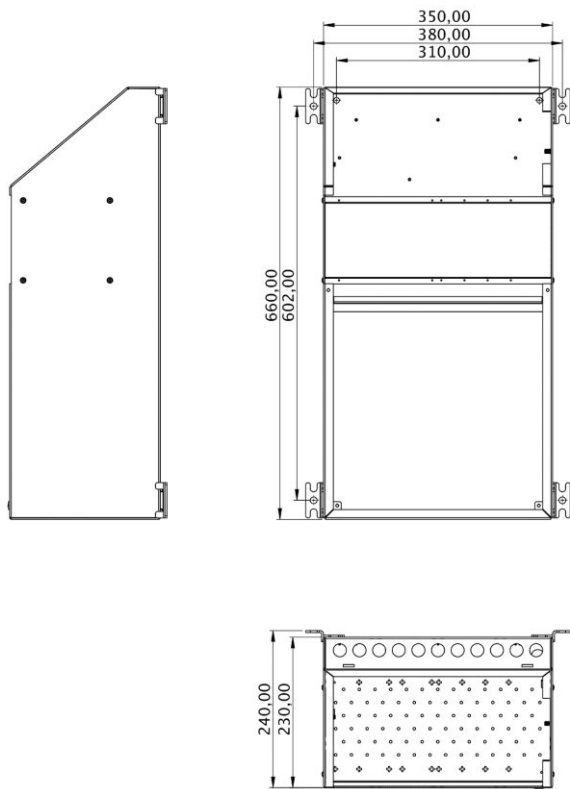
4 electrical circuits, max. 80 luminaires (20 luminaires per circuit), max. power rating: 900 W
1 h / 400 W 3 h / 160 W 8 h, including 9Ah OGiV battery set, optionally expandable to
max. 6 circuits max. 120 luminaires, h x w x d: 630 x 350 x 720 mm



Technical Data

Net length (mm)	230,00
Net width (mm)	350,00
Net height (mm)	630,00
Net weight (kg)	64,70

Abmessungen (mm)



Article Table

DESCRIPTION	Order No.
Low Power Supply MicroControl 4 circ. total max. 80 lumin.	
4 electrical circuits, max. 80 luminaires (20 luminaires per circuit), max. power rating: 900 W 1h / 400 W 3 h / 160 W 8 h, including 9Ah OGiV battery set, optionally expandable to max. 6 circuits max. 120 luminaires, h x w x d: 630 x 350 x 720 mm	NLMI104A09
Optional Accessories	
E30 fire protection panel for LPS MI, CC with fan	
Outside dimensions: 918 x 711 x 345mm (HxWxD), colour RAL7035, 105kg, functional preservation 30 minutes - according to E30, fire resistance 30 minutes - according to F30/I30, for LPS MicroControl with 7Ah or 9Ah battery set and for LPS CoreCompact 24 with 40Ah battery set	NLMIE30A
Plexiglas cover with lock for LPS Microcontrol	NLPLXMIC
3-phase line monitor with bus communication for Multicontrol	NLMCLM
Three phase power supply monitoring	NLPC2300
Light switch query module 8 inp.incl.mains monitor, separate	NLSAM24
Indicator panel with LCD clear text display and bus comm.	NLMCT15
Indicator panel with LCD display, key switch and bus comm. With key switch	NLMCT15S