

Data Sheet for Article: NLMI104A07

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

4 electrical circuits, max. 80 luminaires (20 luminaires per circuit), max. power rating: 500 W
1 h / 200 W 3 h / 90 W 8 h, including 7Ah 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)	55,01

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: 500 W 1h / 200 W 3 h / 90 W 8 h, including 7Ah OGiV battery set, optionally expandable to max. 6 circuits max. 120 luminaires, h x w x d: 630 x 350 x 720 mm	NLMI104A07
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