

DMLPS – DMBPD

Advanced customisable functions

The DMLPS and DMBPD modules can be installed on a DIN rail and combined with other modules in the Nice modular system to construct a control unit tailor-made for all requirements.

Both modules are required to construct the modular control unit.

Reliability and safety

Both modules are fitted with overload and polarity reversal protection and a 12V power indicator LED.

DMLPS (Din Module Low Power Supply) low voltage module to power all DIN modules in the Nice modular system.

DMBPD (Din Module Bus and Power Distribution) module to distribute the Bus signal and power all the motor interface and connectivity modules in the system.

CHOOSE THE POWER SUPPLY MODULE

ADD THE BUS MODULE



DMLPS2415
POWER SUPPLY 24 Vdc, 15 W



DMLPS2430
POWER SUPPLY 24 Vdc, 30 W



DMBPD

CODE	DESCRIPTION	CERTIFICATES
DMLPS2415	POWER SUPPLY MODULE FOR DIN RAIL, 24 Vdc, 15 W	CE C US
DMLPS2430	POWER SUPPLY MODULE FOR DIN RAIL, 24 Vdc, 30 W	CE C US
DMBPD	DIN MODULE FOR BUS SIGNAL AND POWER DISTRIBUTION	CE C US

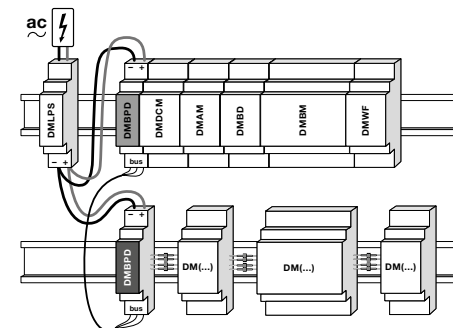
TECHNICAL SPECIFICATION

CODE	DMLPS2415	DMLPS2430	DMBPD
ELECTRICAL SPECIFICATIONS			
POWER SUPPLY (Vac/Vdc)	85-264/120-370	85-264/120-370	24
ABSORPTION (mA)	880	1500	-
POWER (W)	15.2	36	-
OPERATING TEMP. (°C MIN/MAX)	-20 ÷ +60	-20 ÷ +60	0 ÷ +60
DIMENSIONAL DATA			
DIMENSIONS (mm)	25x93x56	78x93x56	17.7x90.4x61
WEIGHT (g)	100	270	40
SPACE OCCUPIED ON DIN RAIL	1.5 units	4 units	1 unit

Protection class IP20.

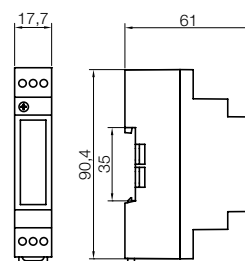
INSTALLATION EXAMPLE

DMLPS and DMBPD modules are required to construct the Nice modular control unit. In the case of a system with a number of DIN rails, a DMBPD module is required for each rail.

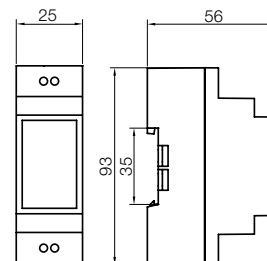


DIMENSIONS

DMBPD



DMLPS2415



DMLPS2430

