

NRG+ ULM Addressable Module

Part No. CLA15005

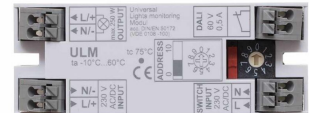
Categories: NRG+ CPS, NRG+ LPS, NRG+ Modules, NRG+ Modules



Addressable monitoring module suitable for use with DALI and regular electronic ballasts or LED drivers.

Each outgoing circuit of the LPS or CPS can handle a maximum of 20 ULM modules.

The ULM module can be maintained and non-maintained mode for freely programmable mixed operation of the switching modes per luminaire on one circuit.



Universal monitoring module for loads from 2.5 to 250 W. Designed according to BS EN 60598-2-22.

TECHNICAL SPECIFICATION

Weight	0.065 kg
Dimensions (D x W x H)	20 × 30 × 78 mm
System	NRG+
Insulation class	II
Compliance	CE, UKCA
IP rating	IP20
Mounting system	Built-in
Nominal input voltage (V)	230 VAC / 216 VDC ± 15 %
Switch input	230 VAC
Max. connectable load and max. inrush	1 to 250 W – Max. 125 A 200 µs
Colour	RAL 9003
Material	PC
Operating temperature (°C)	-10 to +50

