



NAME	SAP CODE
LMS CB H BUTTON 2B W	P100PM0253
LMS CB H BUTTON 2B W DIMM	P100PM0254
LMS CB H BUTTON 5B W	P100PM0257
LMS CB H BUTTON 7B W	P100PM0259
LMS CB H BUTTON 8B W	P100PM0261
LMS CB H BUTTON 4B W	P100PM0255
LMS CB H BUTTON 2B B	P100PM0248
LMS CB H BUTTON 2B B DIMM	P100PM0249
LMS CB H BUTTON 5B B	P100PM0256
LMS CB H BUTTON 7B B	P100PM0258
LMS CB H BUTTON 8B B	P100PM0260
LMS CB H BUTTON 4B B	P100PM0250

**Key Features**

- Choice of black (B) or white (W) modules
- Simple connection: out-of-box operation
- Easily reconfigured and programmable using PC programming tool
- Designed to fit DIN and UK standard back boxes
- Double-gang version can take three independent modules
- Customisable button layout and frames available upon request. Contact your local representative for further information
- Delivered

**Connections**

DALI cable:	Removable connector block
Wire size:	0.5 mm <sup>2</sup> - 2.5 mm <sup>2</sup> Solid or stranded
Cable rating:	All cables must be mains rated

**Power**

DALI supply input:	13 V to 22.5 V
DALI consumption:	10 mA
Operation IR frequency:	36 kHz

**Mechanical data**

Dimensions:	31.8 mm × 35.4 mm × 48.4 mm
Module weight:	41 g with DALI connector
IP code:	IP30

**Operating conditions**

Ambient temperature:	+10 °C to +35 °C
Relative humidity:	Max. 90 %, noncondensing
Storage temperature:	-10 °C to +70 °C

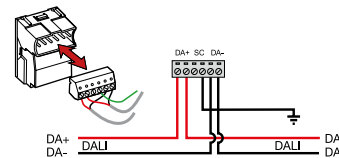
**Conformity and standards**

EMC emission:	EN 61000-6-3
EMC immunity:	EN 61547
Safety:	EN 60669-1
Environment:	Complies with WEEE and RoHS directives
DALI data transfer:	All LMS CB HE BUTTON use a data protocol which conforms to the DALI protocol

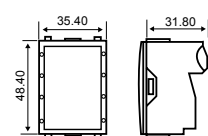
LMS CB HE BUTTON 8B B  
**CODE: P100PM0260**

The LMS CB HE BUTTON are a customisable DALI-compatible range of user interfaces that allow control of the lighting system. Each module is fitted with indicator LEDs and an infrared receiver that gives the option of remote operation using hand-held remote controls. The hand-held remote also allows additional control of the system's functions and can be used as a programming device on simple systems.

**CONNECTION**



**DIMENSIONS**



**MODULE TYPES**

