













# **MUSE**

## L80 B10 > 50 000h | SDCM 3 | CRI 80+

PRODUCT NAME	POWER CONSUMPTION	LUMEN OUTPUT*	EFFICACY*	PRODUCT SIZE	ORDER REFERENCE
MUSE 115	69W	11391 Lm	165 lm/W	1600 x 102 x 66 mm	MUSE115
MUSE 135	83W	13547 Lm	163 lm/W	1600 x 102 x 66 mm	MUSE135
MUSE 155	97W	15517 Lm	160 lm/W	1600 x 102 x 66 mm	MUSE155
MUSE 170	103W	16782 Lm	163 lm/W	1600 x 102 x 66 mm	MUSE170

<sup>\*</sup>Values are given for colour temperature of 4000K, 90x90° optics and may variate for other options

### **ACCESSORIES**

	CODE
Integrated smart sensor for high ceiling (up to 16m) with wireless communication and grouping possibilities for lighting control	MUSE-SSEN







#### **MATERIALS**

CASING - galvanized steel; colour - RAW galvanized steel

OPTICAL SYSTEM - lenses

## **INSTALLATION**

Suspended

On the ceiling or wall



## **MUSE**

### **ORDER CODE**

ORDER CODE	
COLOUR TEMPERATURE	
3000K	3K
4000K	4K
DRIVERTYPE	
Standard	ST
Dimming - DALI	DL
Master luminaire with integrated smart sensor for high ceiling (up to 16m) and driver with wireless communication and grouping possibilities for lighting control*	HBEAIRB-M
Slave luminaire with integrated EAIR type driver for lighting control*	HBEAIRB-S
Corridor function (never off)	COR
Corridor function 1min (switch off after 1 min.)	COR1
Corridor function 30min (switch off after 30 min.)	COR30
OPTICS WITH BEAM ANGLES	
30x65°	30x65
40x40°	40
60x60°	60
75x75°	75
90x90°	90
120x120°	120
EMERGENCY MODULE	
3 hr	EM
ADD-ONS	
Master luminaire with Integrated PIR and LUX level sensing sensor for high ceiling (up to 7 meters) with on-off control, possibility to connect and control other (slave) luminaires (parameters according to datasheet)	HBPIR7m-M
Master luminaire with Integrated PIR sensor for high ceiling (up to 12 meters), on-off control, possibility to connect and control other (slave) luminaires (parameters according to datasheet)	HBPIR12m-M

#### \*Note

- Max system size 1x HBEAIRB-M + 3x HBEAIRB-S
- -The impact protection rating of the HBEAIRB-M option is IK05
- Max wire length from HBEAIRB-M to last HBEAIRB-S 11m.
- for more effective master luminaire installation it is recommended to choose HAIR-S option and sensor accessory combination

Order code example: MUSE115-4K-DL-75-EM