



# TM-CB A S1 01210



## PARAMETERS

	IP	IP30
	Dimension	S1 : 1208 x 501 x 328 mm
	Material	RAL 9003 powder coated black steel
	Insulation class	I
	Power supply	230 V AC / 50 Hz
	Nominal voltage	216 V DC
	Batteries	Maintenance-free lead-acid batteries, service life up to 12 years.
	Charging	CC/CV
	Capacity 1 h	< 1560 W   12 Ah
	Capacity 2 h	< 1110 W   12 Ah
	Capacity 3 h	< 650 W   12 Ah
	Capacity 8 h	< 298 W   12 Ah
	Maximum number of emergency fittings / circuit	20
	Maximum number of circuits	10
	Maximum number of stations	1
	Maximum number of substations (63) + station (1)	64
	Maximum number of emergency fittings in the system	12 800
		<ul style="list-style-type: none"> <li>- power supply of emergency luminaires from one point.</li> <li>- monitoring of circuits, luminaires and grounding status.</li> <li>- modular design for easy expansion.</li> <li>- touch navigation, easy to use interface.</li> <li>- correct configuration makes the system maintenance-free.</li> <li>- building visualisation using the ELVIS program.</li> </ul>
	Extended version monitoring of single luminaires	each luminaire has a built-in addressable module that monitors the current. Thanks to this, the system can inform the user exactly which luminaire is a problem. Thanks to the use of addressed modules it is possible to flexibly configure the operation mode.



# SYSTEM COMPONENTS

