

sceneCOM evo DA2

sceneCOM evo DA2 – multi-channel lighting controller



Product description

- _ Single Master DALI-2 application controller
- _ Independent lighting control for up to 192 DALI control gears on 3 DALI lines
- _ Compatible with MSensor G3 and XC G3 DALI-2 controls
- _ Simple setup via WEB interface
- _ Cross DALI line control
- _ Extension of functionalities via software licenses
- _ DALI emergency lighting control gear test scheduling and monitoring (number of emergency lighting units depending on the activated software license)
- _ Complying with IEC 62034
- _ 5 years guarantee

Housing properties

- _ Casing: polycarbonate, white
- _ Type of protection IP20
- _ For installation in switching cabinets

Interfaces

- _ 3 DALI lines
- _ BACnet interface (depending on the license model)
- _ Terminal blocks: screw terminals

Functions

- _ Addressing wizard
- _ Presence linking
- _ Local and downloadable backup
- _ Freely programmable daily scheduling with calendar function
- _ Self-contained emergency luminaires (depending on the license model)
- _ Daylight control (depending on the license model)
- _ Freely programmable shows (depending on the license model)
- _ RGB and Tunable White
- _ Scenes and zones

Website

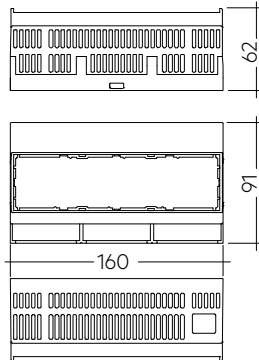
<http://www.tridonic.com/28003778>



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The complete data sheet for this product is available in the Downloads section.

**Ordering data**

Type	Article number	Packaging, carton	Weight per pc.
sceneCOM evo DA2	28003778	36 pc(s).	0.37 kg

Technical data

Rated supply voltage	110 – 240 V
Mains frequency	50 / 60 Hz
Power consumption	< 20 W
Ethernet interface	1 x RJ45
DALI interface	3 x
Max. current per channel	200 mA
Ethernet port	1 x 10/100 Mbit/s
Status indicators LED	Device status, DALI status
Operating Temperature at upright mounted	0 ... +50 °C
Operating Temperature at flat mounted	0 ... +40 °C
Mounting	DIN rail mounting, 35 mm
Housing material	PC, halogen-free polycarbonate, non-flammable
Type of protection	IP20
Dimensions L x W x H	160 x 91 x 62 mm

Approval marks**Standards**

IEC 60950-1, EN 55022, EN 55024, EN 61547, EN 61000-4-3, EN 61000-6-1, EN 61000-6-3, EN 61347-2-11, EN 62386-101 (DALI-2), EN 62386-103