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Salvador 2032 - Casambi DALI controller, 32 addresses

Integrate up to 32 DALI driver addresses into Casambi for individual, group and scene control. An integrated DALI bus supply supports installations combining wired and wireless lighting.

Technical specifications

Supply	100-277 V AC, 50/60 Hz
DALI addresses	32
DALI types	DT6, DT8, D4i
DALI bus supply	130 mA guaranteed; 200 mA maximum
DALI voltage	12-15 V DC
Maximum mains current	70 mA
Operating temperature	-20 to +50 °C
Maximum case temperature (tc)	+55 °C
Dimensions without strain relief	106 × 67 × 28 mm
Dimensions with strain relief	127 × 67 × 28 mm
IP rating	IP20
Terminal wire range	0.2-1.5 mm^2
RTC backup	At least 12 hours

Function, article numbers and instructions continue on the next page.

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Article numbers and versions

SAL-2032

Application

Integrate up to 32 DALI driver addresses into Casambi for individual, group and scene control. An integrated DALI bus supply supports installations combining wired and wireless lighting.

Installation and configuration

• Connect DALI drivers only. Do not connect DALI sensors, DALI switches or other DALI master units to the Salvador circuit.

• Salvador and each addressed DALI driver count as separate Casambi nodes. Check the complete network capacity and bus current budget.

Get started with Casambi

Use the Tedson illustrated guides to create a network, select the correct fixture profile and test the functions in the installation.

Tedson Casambi guides

Sources and further reading

Model documentation

Product information

This Tedson summary does not replace the full manufacturer installation instructions. Information applies to the listed models. Check the supplied version, selected profile and actual operation before handover.