



Monitoring module for individual monitoring of luminaires with integrated DALI control gear up to 300 W. For connection to INOTEC central battery systems with Joker technology (J/SV). With integrated 230V switching input for switched maintained operation or for a local phase monitoring function of the general lighting.

Technical details

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| Material | polycarbonate |
| Protection category | IP20 |
| Permitted temperature range | -15...+45 °C |
| Input terminal | max. 2.5 mm ² single-core or max. 1.5mm ² multi-core with ferrule |
| Nominal voltage AC | 230V AC/DC ±10% 50/60 Hz |
| Max. inrush current (time) of the monitored luminaire | 500 µs |
| Nominal voltage DC | 176 - 264 V |
| Max. inrush current of the monitored luminaire | 100 A |
| Dim. | Length x Width x Height: 90 mm x 40 mm x 30 mm |
| max connection capacity | 300 W |