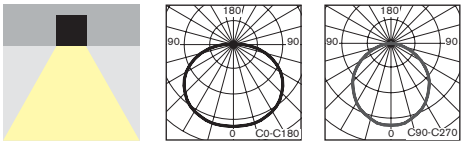
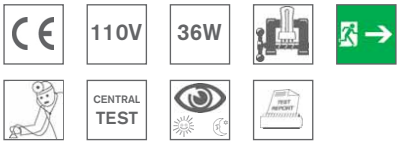
Metro BANGKOK / SIEMENS





- The lighting modules have been designed for direct illumination of the interior of SIEMENS Metro BANGKOK trains. Its design is based on T8 36W fluorescent tubes. Thanks to the variable lenghts it is possible to create inline lighting system to match your interior along the entire lenght of the vehicle. There are also speakers integrated.
- Electronic ballast meets the latest EN50311 requirements

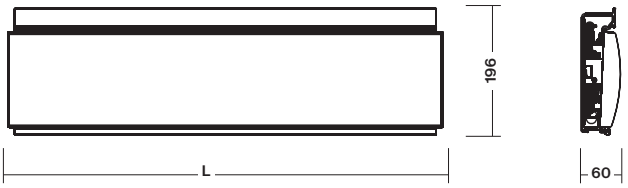
- Svietidlá sú určené pre líniovú montáž po celej dĺžke vagóna pre projekt Metro BANGKOK pre vozidlá SIEMENS. Svietidlá sú vyrábané vo viacerých dĺžkach, vďaka čomu bolo možné vytvoriť svetelnú líniu po celej dĺžke vozidla.
- Reproduktory sú priamo integrované v svetelných moduloch.



STANDARD ACCESSORIES / ŠTANDARDNÁ VÝBAVA

- AL extruded profile base finished in white polyester powder coat RAL9002
- Diffuser is made of PC (complying EN45545 and DIN5510 S4/SR2/ST2)
- Halogen-free wiring RADOX GKW (H+S)
- “INLINE” wiring
- WAGO I/O connectors

- Teleso z extrúdovaného AL profilu vo farbe RAL9002
- PC difúsor svietidla (spĺňajúci EN45545 a DIN5510 S4/SR2/ST2)
- Halogénovo bezpečné vodiče RADOX (H+S)
- Priebežná kabeláž
- WAGO I/O konektory



OPTIONS / PRÍPLATKY

- Alternative LED light source
- Alternative colour surface treatment
- Alternative customised dimmensions
- Central diagnostics and communication (refer also to pages No.36-39)
- Dimming function 30%-100% (refer also to pages No.36-39)

- LED ako alternatívny svetelný zdroj
- Alternatívna farba povrchu
- Alternatívne rozmery modulov
- Centrálna diagnostika a komunikácia (pozri aj str.36-39)
- Stmievanie 30%-100% (pozri aj str.36-39)

BANGKOK Lighting Modules (279-B)

Type / Typ	Length mm	Power Supply	Light Source	Dimming	AutoTest	CentralControl
MODULE-I 2x36W 3032mm	3032 mm	DC 110V	T8 2x36W	OPTION	YES	OPTION
MODULE-I 1x36W + Speaker 2339mm	2339 mm	DC 110V	T8 36W	OPTION	YES	OPTION
MODULE-I CUSTOMISED	CUSTOMISED	CUSTOMISED	CUSTOMISED	OPTION	OPTION	OPTION

Metro BANGKOK / SIEMENS



