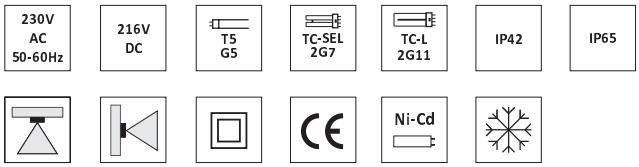
EMERGENCY ESCAPE LIGHTING

HELIOS







MATERIALS:
White polycarbonate body
Transparent polycarbonate cover with Fresnel optics
MOUNTING:
Surface (wall, ceiling)
Optional assembly with wall or ceiling bracket
POWER SUPPLY:
Self contained – 230VAC/50÷60Hz
Central battery – 220÷240VAC/50÷60Hz; 216VDC
LIGHT SOURCE:
8W, 11W, 18W fluorescent lamp
CHARGING:
Maximum 24h;
AUTONOMY AND BATTERIES:
1h, 2h, 3h , Ni-Cd batteries
INSULATION CLASS:
II
IP RATING:
IP42 or IP65
AMBIENT TEMPERATURE:
t_a: 0°C÷40°C
OPTIONS:
SE – non maintained
SA – maintained
PT – manual test button
AT – autotest
RS – Rubic central monitoring
CB – central battery
ADDITIONAL INFORMATION:
LED indicator signalizes mains power supply and battery charge
Deep discharge protection
Optional adaptation of the fixture for low temperatures up to -25°C
Protection against mechanical impacts – Ik08

SELF CONTAINED CONFIGURATION

CODE	POWER [W]			AUTONOMY [h]			MODE		OPTION		
HE	8	11	18	1	2	3	SE	SA	PT	AT	RS
H	8	11	18*	1	2	3	SE	SA	PT	AT	RS

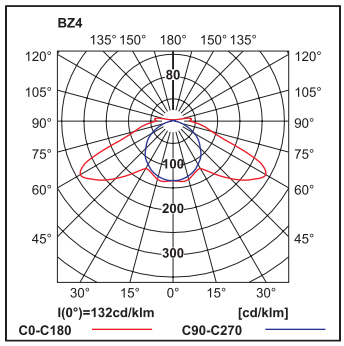
* AVAILABLE WITH SE VERSION ONLY

CENTRAL BATTERY CONFIGURATION

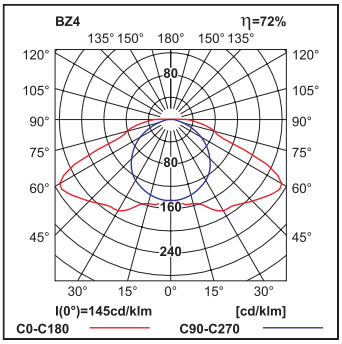
CODE	POWER [W]			SYSTEM	OPTION		
HE	8	11	18	CB	CBS	ADS	ADL
H	8	11	18	CB	CBS	ADS	ADL

Photometry

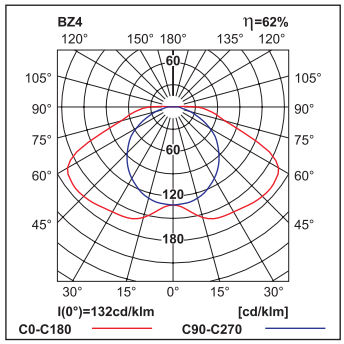
Helios 8W



Helios 11W



Helios 18W



Legend:
SE – non maintained
SA – maintained
PT – manual test button
AT – autotest
RS – Rubic central monitoring
CB – central battery
CBS – central battery (circuit monitoring)
ADS – central battery with address module ADS 20
ADL – central battery with address module ADL
H – fixture Helios IP65
HE – fixture Helios IP42