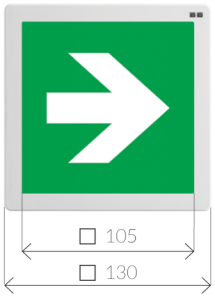
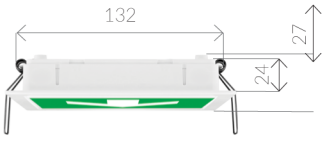
BLOCTECH R

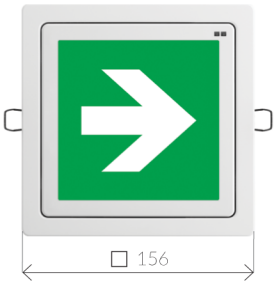
E1S

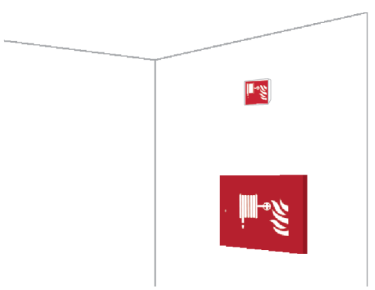
Dimensions [mm]
Dimensions [mm]



Set pour montage encastré
Recessed mount kit







Indicateur direction d'évacuation et les dispositifs de protection incendie (30 lm)
Escape route direction / identification of fire-protection devices (30 lm)

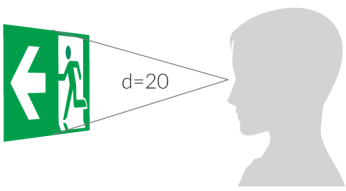
Model		
BLOCTECH R E1S 1H 020 TC	1 h	LiFePO4 3.2 V 1.5 AAh
BLOCTECH R E1S 1H 020 D2	1 h	LiFePO4 3.2 V 1.5 AAh

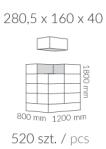
Principales spécifications techniques
Technical parameters

Application Application	Eclairage du chemin d'evacuation (BAES Evacuation) Evacuation road direction (evacuation sign)
Source lumineuse Light source	**8 LED**
Autonomie de la batterie Battery operating time	1 h
Mode Mode	**M / NM**
Luminausité Luminance	30 lm
Test Testing	D2: DATA/Supervision controle TC: Performance SATI
Alimentation electrique Power supply	210÷250 V AC 50÷60Hz;
Indice de protection Protection degree	IP21
Indice Impacts mécaniques externes Protection against mechanical impacts	IK04
Classe d'isolation Insulation class	II
Températures de fonctionnement Temeprature range	t_a +10 °C ÷ +35 °C
Couleurs Colour	☐ RAL 9003 Couleurs speciales / special colour

Pictogrammes inclus
Pictograms included

Pictogrammes pour les luminaires d'évacuation conformes à EN ISO 7010
Pictograms for emergency escape lighting fittings according to EN ISO 7010





520 szt. / pcs

IP20 LED 1h/3h 850°C 210÷250VAC 10-35°C

Pictogrammes (selon la norme N-01256-5 et EN ISO 7010) pour luminaires d'éclairage de secours
Pictograms (acc. to the N-01256-5 and EN ISO 7010 standard) for emergency lighting fittings

TMP 19

TMP 19

TMP 19

TMP 19

TMP 24

TMP 24

TMP 24

TMP 24

TMP 20

TMP 25

TMP 23

TMP 22