

BLOCTECH S



BAES UNIVERSEL EN IP65

— Grâce à son boîtier simple et étanche IP65, la gamme BLOCTECH S peut être utilisée dans presque tous les environnements (convient aux espaces ouverts modernes et aux garages humides de grande surface)

— utilisation de sources lumineuses de haute qualité permet d'obtenir d'excellentes luminosités

— en fonction de l'optique utilisée, le luminaire peut être utilisé pour éclairer de grands espaces de bureaux et de longs couloirs

— la forme du BLOCTECH S permet l'utilisation d'un drapeau, ce qui en fait un éclairage d'urgence double face

UNIVERSAL WITH HIGH PROTECTION TYPE IP65

— due to its simple, minimalistic design and IP65 protection level, the BLOCTECH S series can be applied in almost every facility (from modern open space buildings to large, exposed to moisture garages)

— the fitting is equipped with the highest quality light sources and maintains excellent fluorescent performance

— depending on the optics applied, the fitting can lighten both large office spaces and long corridors

— its simple design allows the use of a diffuser, turning it into a double-sided emergency lightning fitting



A1S



ACS



AWS



AFS

Eclairage couloir bas

Eclairage lateral

Eclairage couloir haut

BLOCTECH S

Luminaire une face en version

BAES Evacuation

One-sided emergency and
evacuation lighting fitting

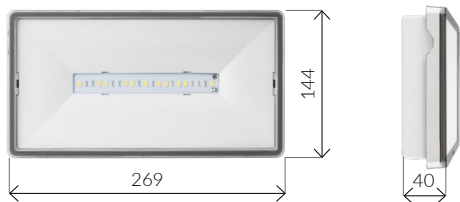


BLOCTECH S

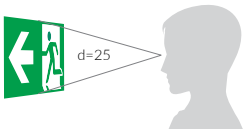
ESH



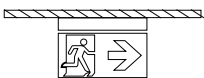
Dimensions [mm]
Dimensions [mm]



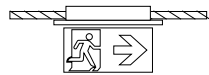
pictogramme universel inclus
universal pictogram included



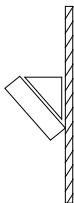
Accessoires
Accessories



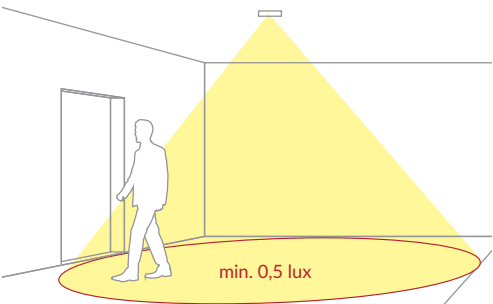
Drapeau ONTEC S
ONTEC S diffuser



option montage encastre
en utilisant le kit
option with recessed mount
kit applied



option montage a 30°
mounting option with 30°
bracket applied



Eclairage Bi-fonction BAES/BAEH (IP65 / IP44)
Bi-function BAES/BAEH emergency lighting (IP64 / IP44)

Model		
BLOCTECH S ESH 15 025 TC	1 h + 5 h	2 x LiFePO4 3.2 V 1.5 AAh
BLOCTECH S ESH 15 025 D2	1 h + 5 h	2 x LiFePO4 3.2 V 1.5 AAh

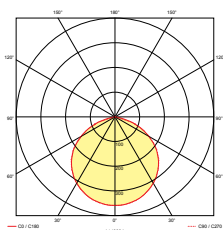
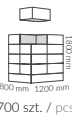
Principales spécifications techniques
Technical parameters

Application Application	Eclairage Bi-fonction BAES/BAEH Bi-function BAES/BAEH emergency lighting
Source lumineuse Light source	4 LED + 2 LED
Autonomie de la batterie Battery operating time	1 h + 5 h
Mode Mode	NM
Flux lumineux Luminous flux	143 lm (1 h) / 8 lm (5 h)
Test Testing	D2: DATA/Supervision controle TC: Performance SATI
Alimentation électrique Power supply	210÷250 V AC 50÷60Hz;
Indice de protection Protection degree	IP65 / IP44
Indice Impacts mécaniques externes Protection against mechanical impacts	IK08
Classe d'isolation Insulation class	II
Températures de fonctionnement Temperature range	t _a +10 °C ÷ +40 °C
Couleurs Colour	☐ RAL 9003 ☒ RAL gray or black

Photometrie
Photometry

[m]			
2,5	3,2	8,0	
3,0	3,5	8,6	
4,0	3,6	9,7	
5,0	3,7	10,5	
6,0	3,6	11,2	
7,0	3,4	11,5	
8,0	2,4	11,7	
9,0	1,8	11,6	
10,0	-	-	

270,5 x 40,5 x 150



2 lx
1 lx
0.5 lx

