



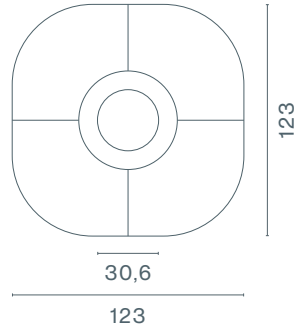
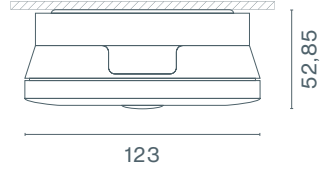
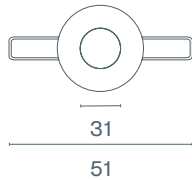
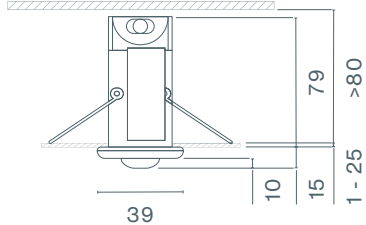
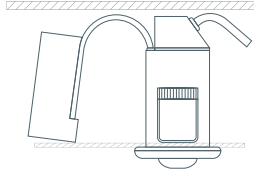
EMERGENCY LIGHTING



EMERGENCY LUMINAIRE

EMERGENCY LIGHT

DIMENSIONS (mm)



EN

LED emergency module suitable for direct ceiling installation (surface or recessed). Complete set with integrated electronics, LED module, heat sink, optics and battery. Includes multiple lens options for different lighting types: anti-panic, escape route, and spot lighting. Available in the following versions: Emergency lighting for manual testing; Emergency lighting with self-test function; DALI interface and automatic test function.

PT

Módulo de emergência LED adequado para instalação direta em tetos (saliente ou encastrado). Conjunto completo com eletrónica, módulo LED, dissipador de calor, ótica e bateria integrados. Inclui várias opções de lentes para diferentes tipos de iluminação: antipânico, percurso de fuga e foco de luz. Disponível nas seguintes versões: Função de iluminação de emergência com teste manual; Iluminação de emergência com função de autoteste; Interface DALI com função de teste automático.

FR

Module d'éclairage de sécurité à LED à installer directement dans le plafond (en saillie ou encastré). Kit complet avec électronique, module LED, surface refroidissante, optique et accu intégrés. Propose plusieurs options de lentilles pour différents types d'éclairage : antipanique, des chemins de fuite et spot. Disponible dans les versions suivantes : Fonction d'éclairage de sécurité avec essai manuel ; Éclairage de sécurité avec fonction d'essai automatique ; Interface DALI et fonction d'essai automatique.

VOLTAGE

CLASS II

EN 60598-2-22

IP 20

CRI

TYPE

TYPE

GENERAL INFO

Emergency Light
Class II
IK03 / IK07
IP20

LED COB

CRI>80

QR CODE



EMERGENCY LUMINAIRE

Luminária de Emergência / Luminaire D'urgence



SURFACE

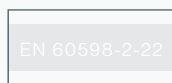
SURFACE



VOLTAGE



CLASS II



EN 60598-2-22



IP 20

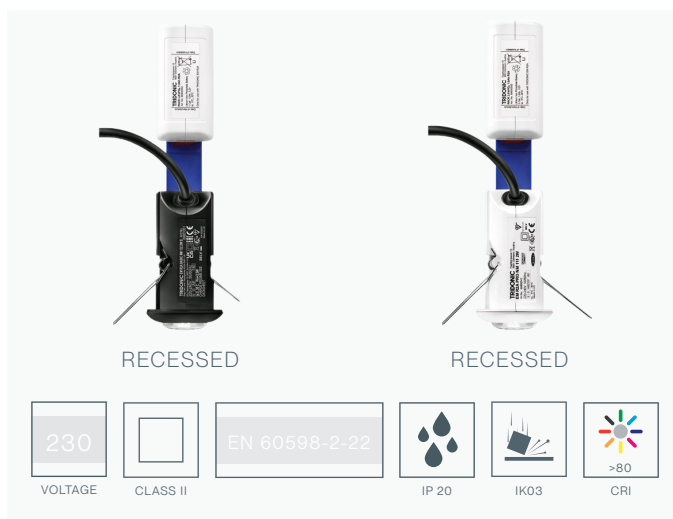


IK07



>80

CRI



RECESSED

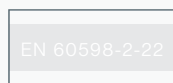
RECESSED



VOLTAGE



CLASS II



EN 60598-2-22



IP 20



IK03



>80

CRI

GENERAL INFORMATION

Supply Voltage	220 - 240 V
Input Voltage (for safety)	198-264 VAC
Input Voltage (for performance)	198-254 VAC
Frequency	50 / 60 Hz
Starting Time	< 0,5s from detection of emergency event
Colour Temperature	6500 K
Lifetime	up to 50.000 h

GENERAL INFORMATION

Supply Voltage	220 - 240 V
Input Voltage (for safety)	198-264 VAC
Input Voltage (for performance)	198-254 VAC
Frequency	50 / 60 Hz
Starting Time	< 0,5s from detection of emergency event
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Lifetime	up to 50.000 h



EMERGENCY LUMINAIRE

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

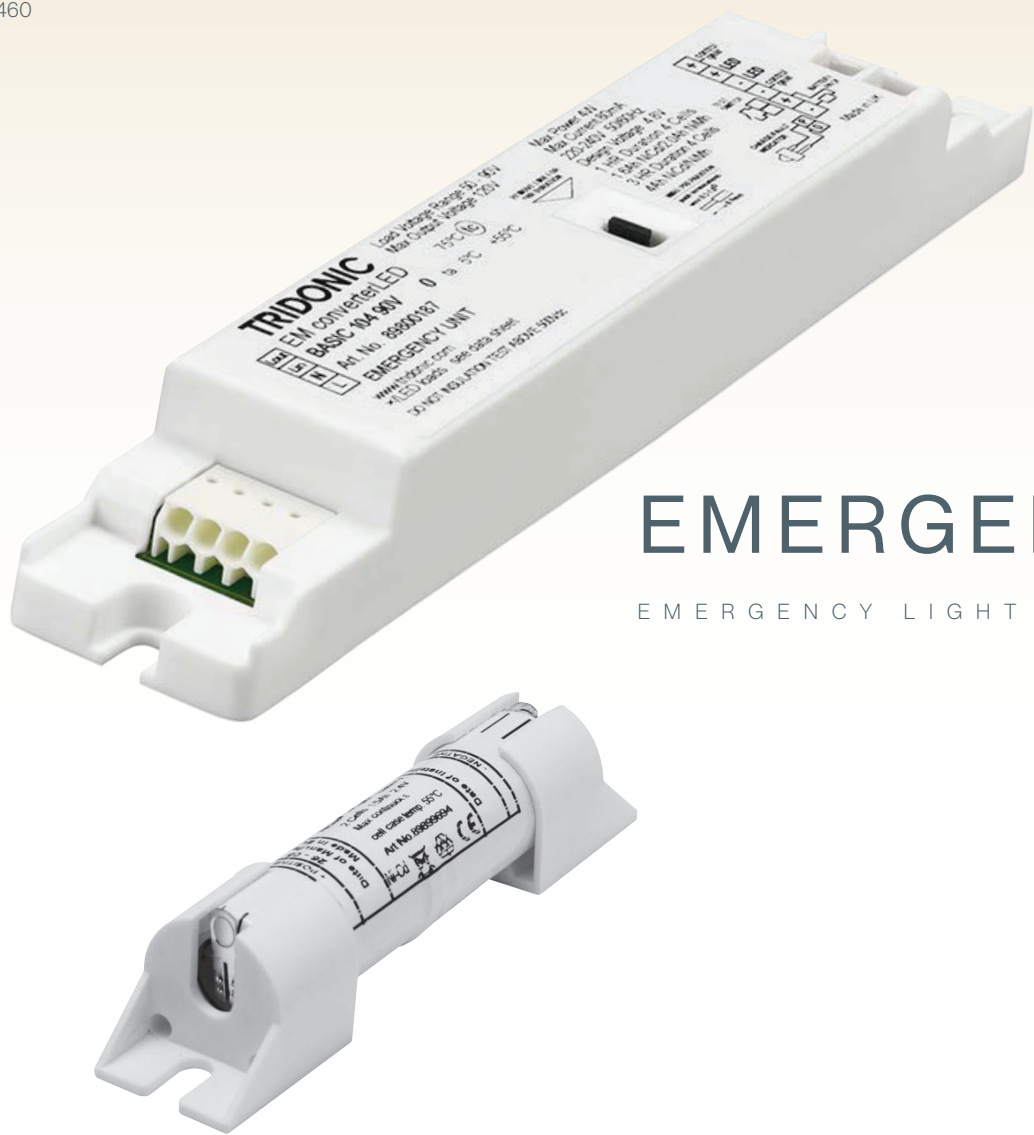
POWER	TEST TYPE	LUMINAIRE LM	CCT	OPERATION MODE	RATED DURATION	INSTALLATION TYPE	FINISHING	ORDER CODE
2 W	BASIC	200 lm	6500 K	Non-Maintained	3h	Recessed	White	TD89800536
2 W	BASIC	200 lm	6500 K	Non-Maintained	3h	Recessed	Black	TD89801051
2 W	SELFTTEST	200 lm	6500 K	Non-Maintained	3h	Recessed	White	TD89800540
2 W	SELFTTEST	200 lm	6500 K	Non-Maintained	3h	Recessed	Black	TD89801052
2 W	DALI	200 lm	6500 K	Non-Maintained	3h	Recessed	White	TD89800544
2 W	DALI	200 lm	6500 K	Non-Maintained	3h	Recessed	Black	TD89801053



EMERGENCY LUMINAIRE

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

POWER	TEST TYPE	LUMINAIRE LM	CCT	OPERATION MODE	RATED DURATION	INSTALLATION TYPE	FINISHING	ORDER CODE
2 W	BASIC	200 lm	6500 K	Non-Maintained	3h	Surface	White	TD89800764
2 W	BASIC	200 lm	6500 K	Non-Maintained	3h	Surface	Black	TD89800819
2 W	SELFTTEST	200 lm	6500 K	Non-Maintained	3h	Surface	White	TD89800793
2 W	SELFTTEST	200 lm	6500 K	Non-Maintained	3h	Surface	Black	TD89800827
2 W	DALI	200 lm	6500 K	Non-Maintained	3h	Surface	White	TD89800768
2 W	DALI	200 lm	6500 K	Non-Maintained	3h	Surface	Black	TD89800823



EMERGENCY KIT

EMERGENCY LIGHT

EN

The Emergency Kit is a safety lighting accessory that can be installed on most Brilumen products, compatible with dimmable or ON / OFF drivers and includes a manual test to check if the system is working properly.

This KIT, which operates at constant current, complies the EN 60598-2-22 "Luminaires - Part 2-22: Particular requirements - Luminaires for emergency lighting" standard, and is protected against short circuits, over-discharge and reverse polarity in the battery. The battery have 3 hours of autonomy and its inverter changes depending on the voltage.

PT

O Kit de emergência é um acessório de iluminação de segurança que pode ser instalado na maioria dos produtos Brilumen, compatível com drivers dimáveis ou ON/OFF e que inclui um teste manual para conferir se o sistema está a funcionar corretamente.

Este KIT, que funciona a corrente constante, está em conformidade com a norma EN 60598-2-22 "Luminaires - Part 2-22: Particular requirements - Luminaires for emergency lighting" e está protegido contra curto-circuitos, sobre descarga e polaridade inversa na bateria. A bateria tem uma autonomia de 3 horas e o seu conversor é alterado consoante a tensão.

FR

Le kit d'urgence est un accessoire d'éclairage de sécurité pouvant être installé sur la plupart des produits Brilumen, compatible avec les régulateurs dimmables ou ON/OFF. Il comprend un test manuel pour vérifier le bon fonctionnement du système.

Ce kit, qui fonctionne à courant constant, est conforme à la norme EN 60598-2-22 "Luminaires - Partie 2-22 : Règles particulières - Luminaires d'éclairage de secours" et est protégé contre les courts-circuits, contre la décharge excessive et contre l'inversement de la polarité au niveau de la batterie. La batterie possède 3 heures d'autonomie et son onduleur change en fonction de la tension.

VOLTAGE

CLASS II

EN 60598-2-22

IP 20

RoHS

5 YEAR WARRANTY

EMERGENCY KIT

Kit de Emergência / Kit d'urgence



THE EMERGENCY KIT IS MADE UP OF 4 COMPONENTS:

- Converter 10-52VDC / 50-200VDC
- Battery 3h
- LED indicator
- Test button

O KIT DE EMERGÊNCIA É COMPOSTO POR 4 ELEMENTOS:

- Conversor 10-52VDC / 50-200VDC
- Bateria 3h
- Indicador LED
- Botão de teste

LE KIT D'URGENCE SE COMPOSE DE 4 ÉLÉMENTS:

- Convertisseur 10-52VDC / 50-200VDC
- Batterie 3h
- Indicateur LED
- Bouton de test



EMERGENCY KIT

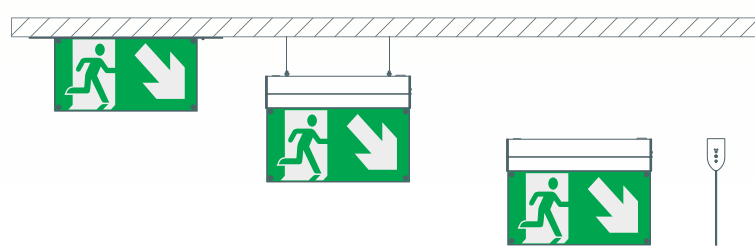
PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

TEST TYPE	DURATION 1H	DURATION 3H
BASIC 50V	6080-0014	6080-0015
BASIC 250V	6080-0016	6080-0017
SELFTEST 50V	6080-0018	6080-0019
SELFTEST 250V	6080-0020	6080-0021
DALI 50V	6080-0022	6080-0023
DALI 250V	6080-0024	6080-0025

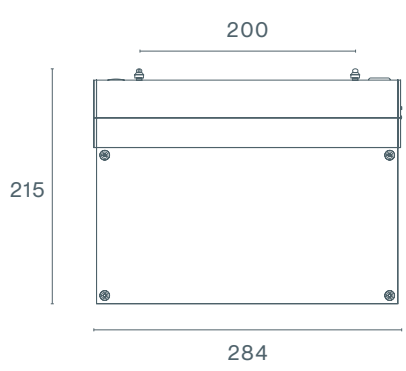


FOLLOW-ME EVO

EMERGENCY LIGHT



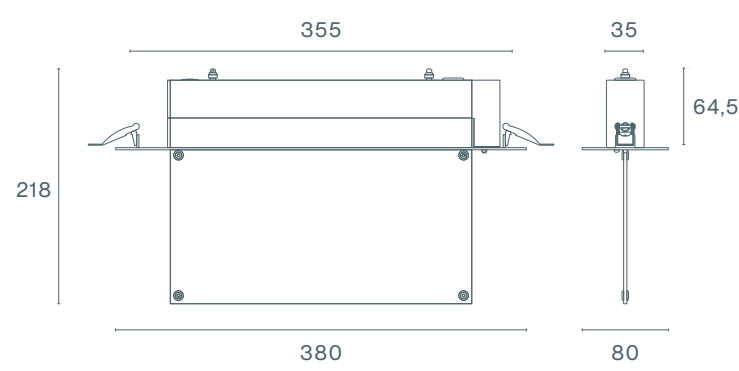
DIMENSIONS (mm)



EN



PT



FR

FOLLOW-ME EVO is an emergency exit luminaire with a double-sided pictogram. Allows installation as SURFACE, RECESSED, SUSPENDED, or WALL MOUNTED. The body is made of aluminum with a white thermo lacquered finish, and the backlit panel is made of clear acrylic, where the exit signaling pictogram is applied. FOLLOW-ME EVO offers the possibility, within the same luminaire, to define a "maintained" or "non-maintained" operating mode at the installation site. By default, it is configured as "non-maintained," but simply connecting a phase line to "SL" (Switched Line) terminal makes it "maintained". This provides convenience and savings, eliminating the need to order different luminaires for each operating mode.

A FOLLOW-ME EVO é uma luminária de indicação de saída de emergência com pictograma de leitura dupla face. Permite a instalação no teto de forma SALIENTE, ENCASTRADA, SUSPENSA ou aplicada na PAREDE. O corpo é em alumínio com acabamento termolacado branco e o painel retroiluminado é em acrílico transparente, onde é aplicado o pictograma que sinaliza a saída. A FOLLOW-ME EVO permite, na mesma luminária, definir o modo de funcionamento "permanente" ou "não permanente", no local da instalação. De base está configurada para "não permanente", mas basta ligar uma linha de fase no terminal "SL" (Switched Line) para a tornar "permanente". Isto proporciona conveniência e economia, eliminando a necessidade de encomendar luminárias diferentes para cada modo de operação.

La FOLLOW-ME EVO est un luminaire de signalisation de sortie de secours avec pictogramme double face. Elle permet une installation en saillie, encastrée, suspendue ou murale. Le corps est en aluminium avec une finition thermolaquée blanche, et le panneau rétroéclairé est en acrylique transparent, sur lequel est appliqué le pictogramme indiquant la sortie. La FOLLOW-ME EVO permet, sur un même luminaire, de définir le mode de fonctionnement "permanent" ou "non permanent" directement sur le lieu d'installation. Par défaut, elle est configurée en mode "non permanent", mais il suffit de connecter une phase au terminal "SL" (Switched Line) pour la faire fonctionner en mode "permanent". Cela offre praticité et économie, en éliminant le besoin de commander des luminaires différents pour chaque mode de fonctionnement.

VOLTAGE	NOMINAL WATTAGE	CLASS II	IP 20	IK04	TYPE	TYPE	LED	ISO 3864		24m		

FOLLOW-ME EVO emergency light



GENERAL INFORMATION	
Rated luminous flux	110 lm
Input voltage	220-240 VAC
Frequency	50/60 Hz
Remote control voltage range	5-20 VDC
Battery type	Li-ion 3.6 V 2500 mAh
Discharging time	3 h
Visibility	24 m
Charging time	8 h
Operating temperature	0°C ~ 40° C
Battery lifetime	1500 cycles
Dimensions	284x215x35 mm

MATERIALS	
Luminária Fixture	Alumínio Aluminium
Sinalização Signalling	Acrílico Acrylic
PCB - CEM-1 retardante da chama PCB - CEM-1 flame-retardant	

PICTOGRAMS



GENERAL INFO

Input voltage: 220-240 VAC
Frequency: 50/60 Hz
Output voltage: 5-20 VDC
Discharging time: 3h
Battery lifetime: 1500 cycles

QR CODE



FOLLOW-ME EVO

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

TYPE	POWER	APPLICATION	ORDER CODE
Permanente ou Não Permanente Maintained or Not Maintained	1.5 W or 0.5 W	# Versão básica Basic Version*	612.XX.PI
		A Suspensão Suspended**	613.XX.PI
		B Saliente Surface	614.XX.PI
		C Encastrado Recessed	615.XX.PI
		D Parede Bandeirola Wall Flag	616.XX.PI
		E Colocação na parede Wall Mounted	617.XX.PI

* Installation kit not supplied | Kit de instalação não fornecido | Kit d'installation non fourni
** Include the accessory for ceiling installation: surface-mounted or recessed | Incluir o acessório para a aplicação no teto: saliente ou encastrado | Inclure l'accessoire pour l'installation au plafond : en saillie ou encastré

ACCESSORIES	APPLICATION	CONTROL TYPE	XX	PICTOGRAM	PI
 50041020.TW 50041020.TB	Saliente Surface Ø75 mm	Modo de descanso Rest Mode	RM		0011
		Opção DALI DALI option	DL		0012
 50041021.TW 50041021.TB 	Encastrado Recessed Ø60 mm				0013
					0014
					0015
					0016
					0017

Permanente | MAINTAINED



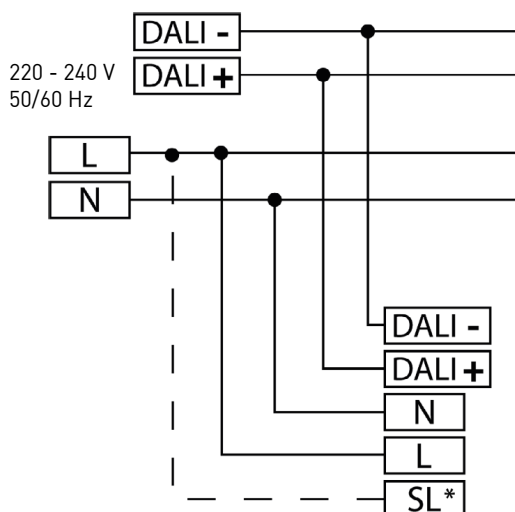
Continuously ON |

Ligada permanentemente | Allumée en permanence

Power: 1.5W (in normal or emergency operation |

Potência: 1,5W (no funcionamento normal ou de emergência) |

Puissance : 1,5W (en fonctionnement normal ou en mode de secours)



DALI OPTION | OPÇÃO DALI | OPTION DALI

Não Permanente | NON-MAINTAINED



ON only in case of a power failure |

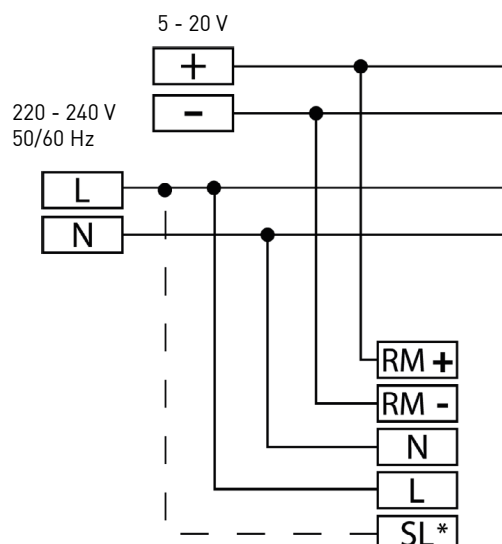
Ligada apenas em caso de falha de energia |

Ne s'allume qu'en cas de panne de courant

Power: 0.5W in standby and 1.5W in emergency mode |

Potência: 0,5W em standby e 1,5W em modo de emergência |

Puissance : 0,5W en veille et 1,5W en mode de secours



REST MODE | MODO DE DESCANSO | MODE REST

*Connect a phase line to the "SL" (Switched Line) terminal for "maintained mode" |
 *Ligue uma linha de fase ao terminal "SL" (Switched Line) para "modo permanente" |
 *Connectez une ligne de phase au bornier "SL" (Switched Line) pour "mode maintenu"

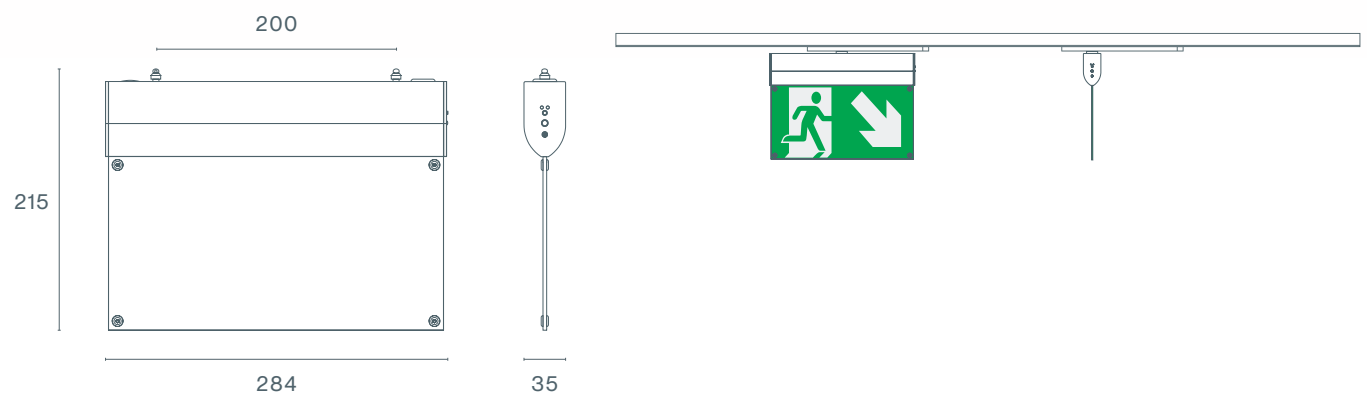




FOLLOW-ME EVO

EMERGENCY TRACK LIGHT

DIMENSIONS (mm)



EN

FOLLOW-ME EVO is an emergency exit luminaire with a double-sided pictogram. Allows installation as SURFACE, RECESSED, SUSPENDED, or WALL MOUNTED. The body is made of aluminum with a white thermo lacquered finish, and the backlit panel is made of clear acrylic, where the exit signaling pictogram is applied. FOLLOW-ME EVO offers the possibility, within the same luminaire, to define a "maintained" or "non-maintained" operating mode at the installation site. By default, it is configured as "non-maintained," but simply connecting a phase line to "SL" (Switched Line) terminal makes it "maintained". This provides convenience and savings, eliminating the need to order different luminaires for each operating mode.

PT

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FR

La FOLLOW-ME EVO est un luminaire de signalisation de sortie de secours avec pictogramme double face. Elle permet une installation en saillie, encastrée, suspendue ou murale. Le corps est en aluminium avec une finition thermolaquée blanche, et le panneau rétroéclairé est en acrylique transparent, sur lequel est appliqué le pictogramme indiquant la sortie. La FOLLOW-ME EVO permet, sur un même luminaire, de définir le mode de fonctionnement "permanent" ou "non permanent" directement sur le lieu d'installation. Par défaut, elle est configurée en mode "non permanent", mais il suffit de connecter une phase au terminal "SL" (Switched Line) pour la faire fonctionner en mode "permanent". Cela offre praticité et économie, en éliminant le besoin de commander des luminaires différents pour chaque mode de fonctionnement.

EMERGENCY LIGHT — FOLLOW - ME EVO TRACK

VOLTAGE	NOMINAL WATTAGE	CLASS II	IP 20	IK03	DIRECTION	TYPE	LED	ISO 3864			

FOLLOW-ME EVO emergency track light



GENERAL INFO

Input voltage: 220-240 VAC
Frequency: 50/60 Hz
Output voltage: 5-20 VDC
Discharging time: 3h
Battery lifetime: 1500 cycles

QR CODE



FOLLOW-ME EVO TRACK

PRODUCT TABLE / TABELA DE PRODUTOS / TABLEAU DES PRODUITS

TYPE	POWER	ORDER CODE
Permanente ou Não Permanente Maintained or Non Maintained Permanent ou Non Permanent	1.5 W or 0.5 W	618.DL.PI

PICTOGRAM	PI
	0011
	0012
	0013
	0014
	0015
	0016
	0017

