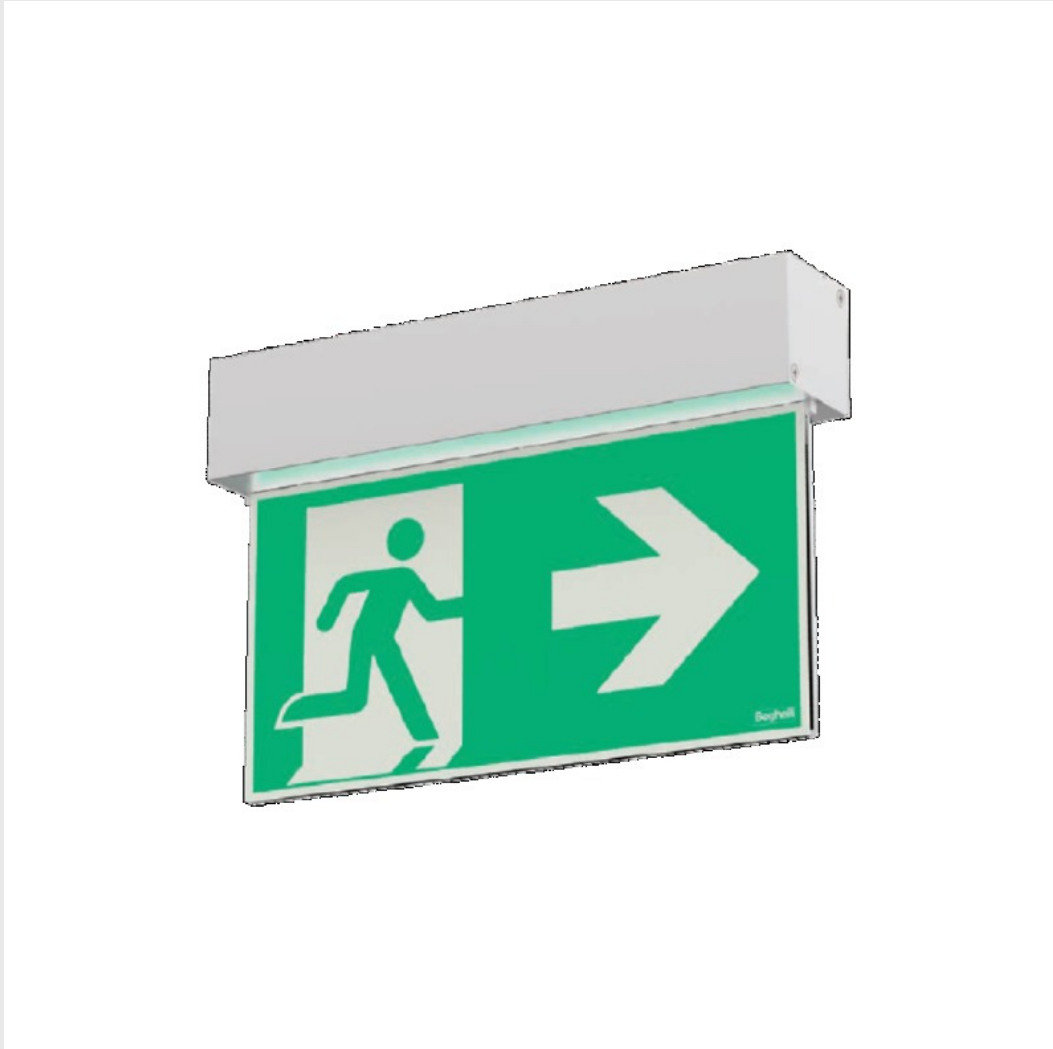


# IRONFLAG



Designed for durability with an aluminium housing and a PMMA screen.

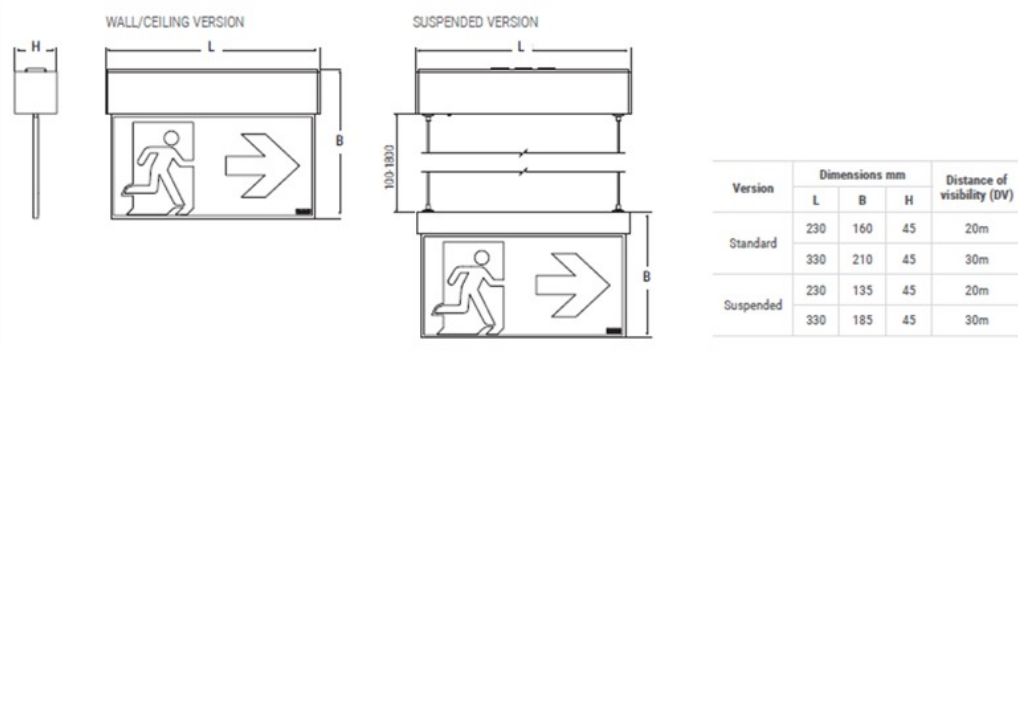
Signage suitable for any situation. It can be edge mounted, singlesided or suspended. Available in many versions, both for selfpowered and centralised battery systems. Special accessories for overhead door lighting and laser signage with Modulo Orma.

Easily detachable housing with ample space inside for quick wiring to the network or to various centralised systems available.

Product category: Exit Signs

## FEATURES

<b>Application</b>	Services, hotels, hospitals, schools, offices, commercial activities
<b>IK Rating</b>	IK05
<b>IP Rating</b>	IP42
<b>Material</b>	Housing - Unpainted aluminium
<b>Mounting Options</b>	Wall, ceiling, recessed, suspended and above door
<b>Norms</b>	EN 60598-1, EN 60598-2-2, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034
<b>Visibility</b>	20m, 30m



## ACCESSORIES SUPPLIED

Order Code	Description
-	Suspended Mounting Cables (Suspended version only)
-	Diffusers Right/Left/Down
-	Wall Bracket

## TO BE ORDERED SEPARATELY

Order Code	Description
19884	Orma Laser (TR, AT-OPT versions only Installation as an alternative to Code 19882)
19882	Light Above Door (TR, AT-OPT versions only Installation as an alternative to Code 19884)
2730	RM Inhibit Remote Control (RM for TR versions only)
19880	Recessing Kit 20m
19881	Recessing Kit 30m
15036	LG Module*
15037	LGFM Module*
15038	DALI Module*

\*Opticom System Only

## CONTROL SYSTEM ORDER CODES

### STANDARD STANDARD

Part No.	Description	Emergency Operation Mode	Duration	Battery	Power Consumption	Ambient Temp	Protection Class	Net Weight
19800	Wall / Ceiling : 20m VD	Maintained / Non Maintained	1-3h	LiFe 3.2V 1.5Ah	3.0W	0°C to +40°C	II	0.5kg
19801	Wall / Ceiling : 30m VD	Maintained / Non Maintained	1-3h	LiFe 3.2V 1.5Ah	3.0W	0°C to +40°C	II	0.8kg
19802	Suspended : 20m VD	Maintained / Non Maintained	1-3h	LiFe 3.2V 1.5Ah	3.0W	0°C to +40°C	II	0.6kg
19803	Suspended : 30m VD	Maintained / Non Maintained	1-3h	LiFe 3.2V 1.5Ah	3.0W	0°C to +40°C	II	1.0kg

## OPTICOM OPTICOM

Part No.	Description	Emergency Operation Mode	Duration	Battery	Power Consumption	Ambient Temp	Protection Class	Net Weight
19810	Wall / Ceiling : 20m VD	Maintained / Non Maintained	1-3h	LTO 7.2V 0.5AH	5.0W	-20°C to +45°C	II	0.5kg
19811	Wall / Ceiling : 30m VD	Maintained / Non Maintained	1-3h	2xLTO 7.2V 0.5AH	5.0W	-20°C to +45°C	II	0.8kg
19812	Suspended : 20m VD	Maintained / Non Maintained	1-3h	LTO 7.2V 0.5AH	5.0W	-20°C to +45°C	II	0.6kg
19813	Suspended : 30m VD	Maintained / Non Maintained	1-3h	2xLTO 7.2V 0.5AH	5.0W	-20°C to +45°C	II	1.0kg

## SICURO SICURO

Part No.	Description	Mains Supply	Battery Supply	Power Consumption W.	Power Consumption VA	Ambient Temp	Protection Class	Net Weight
17894	Wall / Ceiling : 20m VD	24 V +/- 20% DC	24 V +/- 20% DC	2.5W	-	-20 °C to + 40 °C	III	0.5kg
17895	Wall / Ceiling : 30m VD	24 V +/- 20% DC	24 V +/- 20% DC	3.7W	-	-20 °C to + 40 °C	III	0.8kg
17896	Suspended : 20m VD	24 V +/- 20% DC	24 V +/- 20% DC	2.5W	-	-20 °C to + 40 °C	III	0.6kg
17897	Suspended : 30m VD	24 V +/- 20% DC	24 V +/- 20% DC	3.7W	-	-20 °C to + 40 °C	III	0.9kg

## SICURO 230 SICURO 230

Part No.	Description	Mains Supply	Battery Supply	Power Consumption W.	Power Consumption VA	Ambient Temp	Protection Class	Net Weight
17890	Wall / Ceiling : 20m VD	198V - 254V/50Hz	176V - 276V	2.6W	6.1VA	-20 °C to + 40 °C	II	0.5kg
17891	Wall / Ceiling : 30m VD	198V - 254V/50Hz	176V - 276V	4.1W	8.3VA	-20 °C to + 40 °C	II	0.8kg
17892	Suspended : 20m VD	198V - 254V/50Hz	176V - 276V	2.6W	6.1VA	-20 °C to + 40 °C	II	0.6kg
17893	Suspended : 30m VD	198V - 254V/50Hz	176V - 276V	4.1W	8.3VA	-20 °C to + 40 °C	II	0.9kg