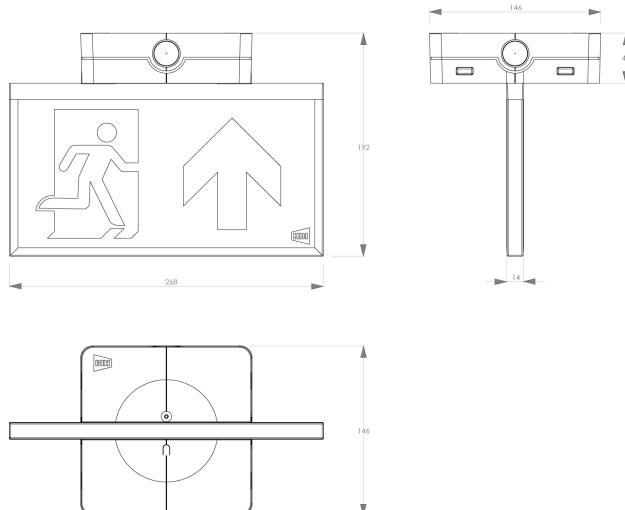




Specifications

Family	Serie 770 SEPTAGEM-M
Application	Exit sign
Functionality	battery pack , low/high
LoRa node	yes
Supply	230V AC/DC
Color Temperature (K)	4000K
Luminous flux (lm)	L1 (low level), L1+L2 (high level)
Ambient temperature (C)	-20°C - +30°C
Color housing	black
Color rendering index (Ra)	>80
Sizes of packaging (LxWxH)	270 x 148 x 74 mm
Autonomy	>3 hours
reading distance (m)	25
Impact resistance	IK08
Power factor	0,45
Autotest (ATS)	yes
Assembly	Surface mount
Material housing	polycarbonate
Maintained / non maintained	ja
Ingress protection	IP41
Power consumption	1,1W - 3,2W
Insulation class	Klasse II
Battery pack	NiMh 3,6V 2,2A Long Life / High Temp
EAN	8720246252057



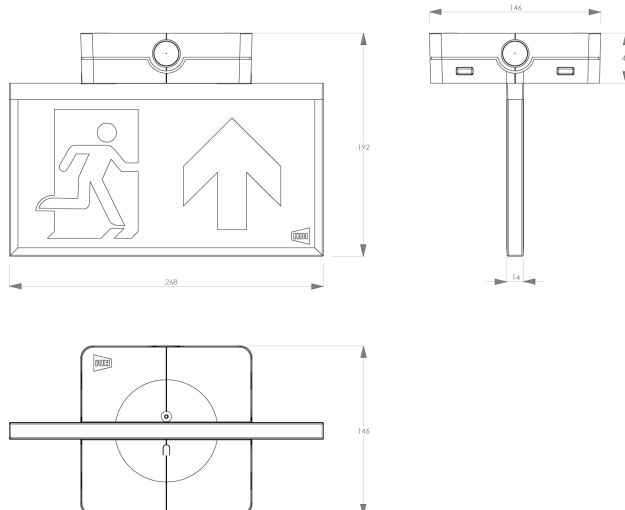
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7MY0202WYZ (double-sided L+R)



Specifications

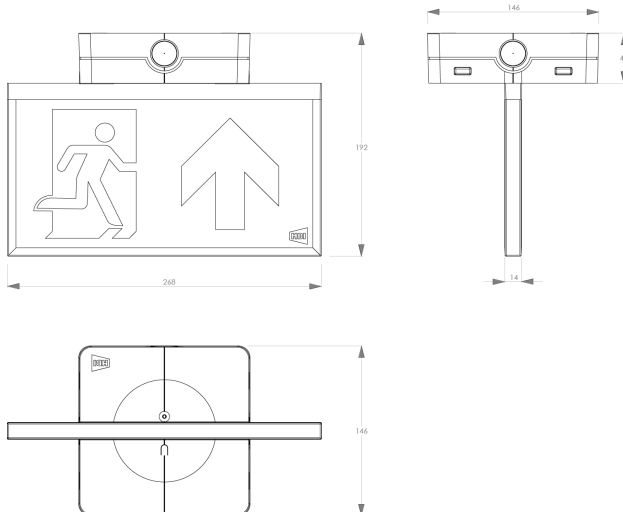
Family	Serie 770 SEPTAGEM-M
Application	Exit sign
Light source	led
Functionality	battery pack , low/high
LoRa node	yes
Supply	230V AC/DC
Color Temperature (K)	4000K
Luminous flux (lm)	L1 (low level), L1+L2 (high level)
Ambient temperature (C)	-20°C - +30°C
Color housing	white, RAL9003
Color rendering index (Ra)	>80
Sizes of packaging (LxWxH)	270 x 148 x 74 mm
Autonomy	>3 hours
reading distance (m)	25
Impact resistance	IK08
Power factor	0,45
Autotest (ATS)	yes
Assembly	Surface mount
Material housing	polycarbonate
Maintained / non maintained	ja
Ingress protection	IP41
Power consumption	1,1W - 3,2W
Insulation class	Klasse II
Battery pack	NiMh 3,6V 2,2A Long Life / High Temp
EAN	8720246252118



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Specifications

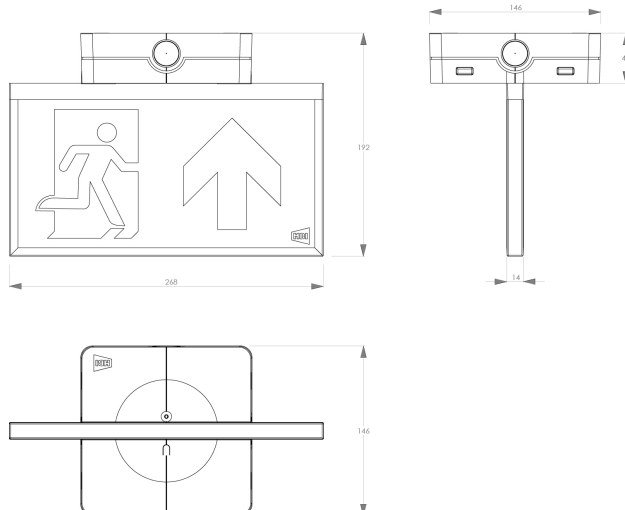
Family	Serie 770 SEPTAGEM-M
Application	Exit sign
Light source	led
Functionality	battery pack , low/high
LoRa node	yes
Supply	230V AC/DC
Color Temperature (K)	4000K
Luminous flux (lm)	L1 (low level), L1+L2 (high level)
Ambient temperature (C)	-20°C - +30°C
Color housing	black
Color rendering index (Ra)	>80
Sizes of packaging (LxWxH)	270 x 148 x 74 mm
Autonomy	>3 hours
reading distance (m)	25
Impact resistance	IK08
Power factor	0,45
Autotest (ATS)	yes
Assembly	Surface mount
Material housing	polycarbonate
Maintained / non maintained	ja
Ingress protection	IP41
Power consumption	1,1W - 3,2W
Insulation class	Klasse II
Battery pack	NiMh 3,6V 2,2A Long Life / High Temp
EAN	8720246252033



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Specifications

Family	Serie 770 SEPTAGEM-M
Application	Exit sign
Functionality	battery pack , low/high
LoRa node	yes
Supply	230V AC/DC
Color Temperature (K)	4000K
Luminous flux (lm)	L1 (low level), L1+L2 (high level)
Ambient temperature (C)	-20°C - +30°C
Color housing	white, RAL9003
Color rendering index (Ra)	>80
Sizes of packaging (LxWxH)	270 x 148 x 74 mm
Autonomy	>3 hours
reading distance (m)	25
Impact resistance	IK08
Power factor	0,45
Autotest (ATS)	yes
Assembly	Surface mount
Material housing	polycarbonate
Maintained / non maintained	ja
Ingress protection	IP41
Power consumption	1,1W - 3,2W
Insulation class	Klasse II
Battery pack	NiMh 3,6V 2,2A Long Life / High Temp
EAN	8720246252095



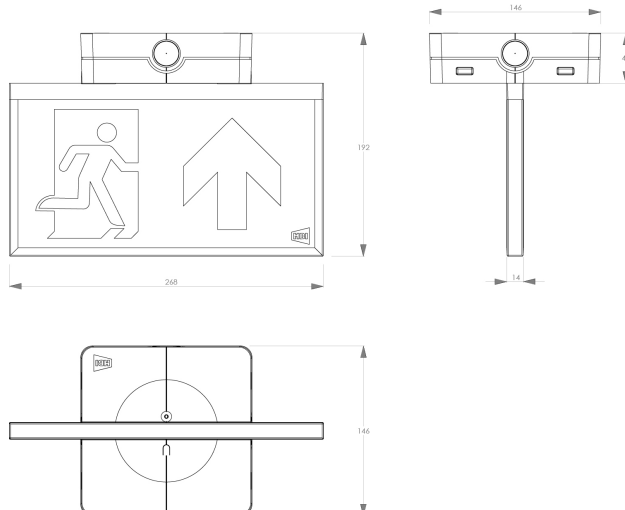
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7MY0202BQQ (double-sided)



Specifications

Family	Serie 770 SEPTAGEM-M
Application	Exit sign
Light source	led
Functionality	battery pack , low/high
LoRa node	yes
Supply	230V AC/DC
Color Temperature (K)	4000K
Luminous flux (lm)	L1 (low level), L1+L2 (high level)
Ambient temperature (C)	-20°C - +30°C
Color housing	black
Color rendering index (Ra)	>80
Sizes of packaging (LxWxH)	270 x 148 x 74 mm
Autonomy	> 3 hours
reading distance (m)	25
Impact resistance	IK08
Power factor	0,45
Autotest (ATS)	yes
Assembly	Surface mount
Material housing	polycarbonate
Maintained / non maintained	ja
Ingress protection	IP41
Power consumption	1,1W - 3,2W
Insulation class	Klasse II
Battery pack	NiMh 3,6V 2,2A Long Life / High Temp
EAN	8720246252026



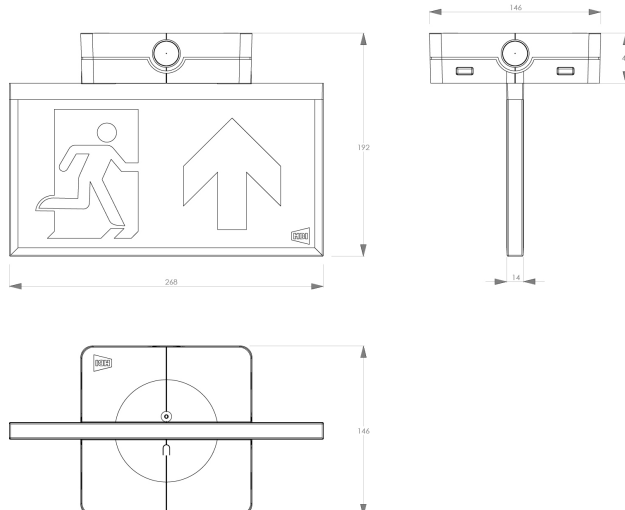
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7MY0202WQQ (double-sided)



Specifications

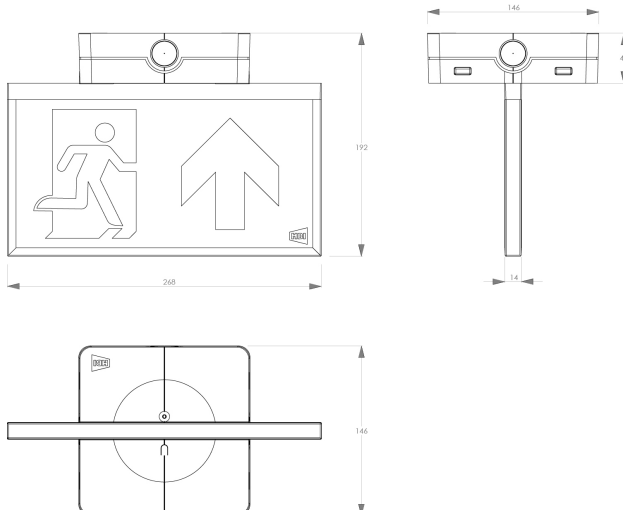
Family	Serie 770 SEPTAGEM-M
Application	Exit sign
Light source	led
Functionality	battery pack , low/high
LoRa node	yes
Supply	230V AC/DC
Color Temperature (K)	4000K
Luminous flux (lm)	L1 (low level), L1+L2 (high level)
Ambient temperature (C)	-20°C - +30°C
Color housing	wit, RAL9003
Color rendering index (Ra)	>80
Sizes of packaging (LxWxH)	270 x 148 x 74 mm
Autonomy	>3 hours
reading distance (m)	25
Impact resistance	IK08
Power factor	0,45
Autotest (ATS)	yes
Assembly	Surface mount
Material housing	polycarbonate
Maintained / non maintained	ja
Ingress protection	IP41
Power consumption	1,1W - 3,2W
Insulation class	Klasse II
Battery pack	NiMh 3,6V 2,2A Long Life / High Temp
EAN	8720246252088



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Specifications

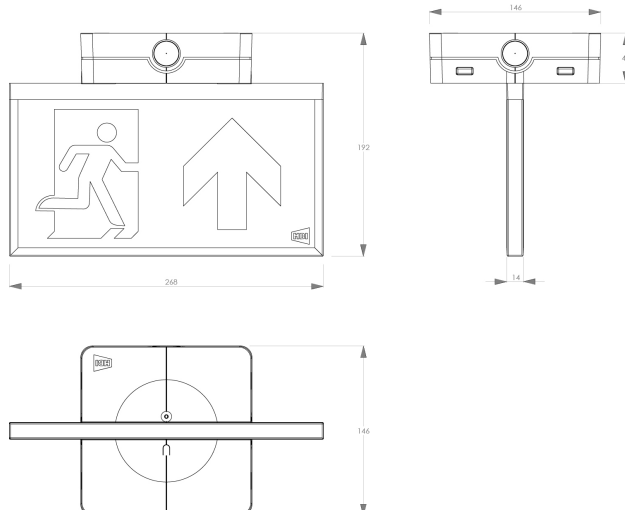
Family	Serie 770 SEPTAGEM-M
Application	Exit sign
Light source	LED
Functionality	battery pack , low/high
LoRa node	yes
Supply	230V AC/DC
Color Temperature (K)	4000K
Luminous flux (lm)	L1 (low level), L1+L2 (high level)
Ambient temperature (C)	-20°C - +30°C
Color housing	black
Color rendering index (Ra)	>80
Sizes of packaging (LxWxH)	270 x 148 x 74 mm
Autonomy	>3 hours
reading distance (m)	25
Impact resistance	IK08
Power factor	0,45
Autotest (ATS)	yes
Assembly	Surface mount
Material housing	polycarbonate
Maintained / non maintained	ja
Ingress protection	IP41
Power consumption	1,1W - 3,2W
Insulation class	Klasse II
Battery pack	NiMh 3,6V 2,2A Long Life / High Temp
EAN	8720246252019



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Specifications

Family	Serie 770 SEPTAGEM-M
Application	Exit sign
Light source	led
Functionality	battery pack , low/high
LoRa node	yes
Supply	230V AC/DC
Color Temperature (K)	4000K
Luminous flux (lm)	L1 (low level), L1+L2 (high level)
Ambient temperature (C)	-20°C - +30°C
Color housing	white, RAL9003
Color rendering index (Ra)	>80
Sizes of packaging (LxWxH)	270 x 148 x 74 mm
Autonomy	>3 hours
reading distance (m)	25
Impact resistance	IK08
Power factor	0,45
Optics	plexiglas
Autotest (ATS)	yes
Assembly	Surface mount
Material housing	polycarbonate
Maintained / non maintained	L1: Theater mode (40%) L1+L2: normal mode (100%)
Ingress protection	IP41
Power consumption	1,1W - 3,2W
Insulation class	Klasse II
Battery pack	NiMH 3,6V 2,2Ah Long Life High Temp
EAN	8720246252071



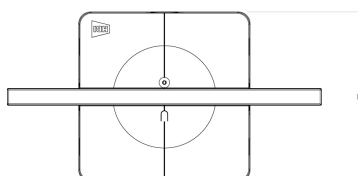
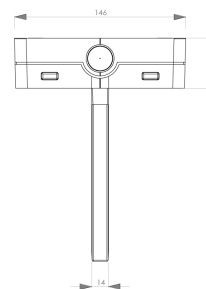
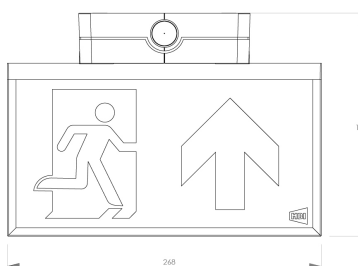
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7MY0202BA (without panel)



Specifications

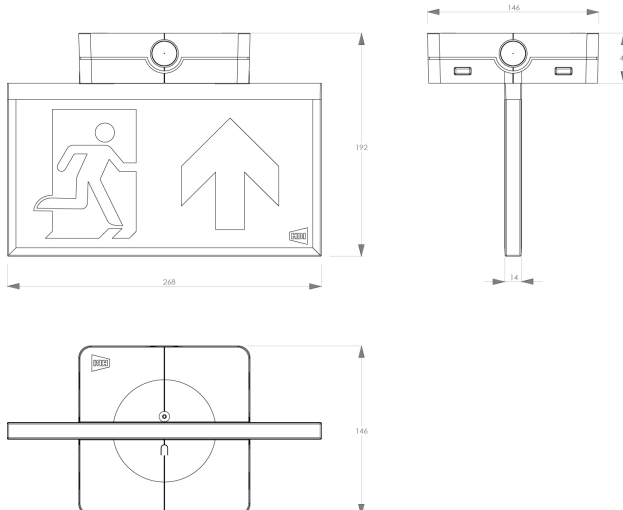
Family	Serie 770 SEPTAGEM-M
Application	Exit sign
Light source	led
Functionality	battery pack , low/high
LoRa node	yes
Supply	230V AC/DC
Color Temperature (K)	4000K
Ambient temperature (C)	-20°C - +30°C
Color housing	black
Color rendering index (Ra)	>80
Sizes of packaging (LxWxH)	270 x 148 x 74 mm
Autonomy	3 hours
reading distance (m)	25
Impact resistance	IK08
Power factor	0,45
Autotest (ATS)	yes
Assembly	Surface mount
Material housing	polycarbonate
Maintained / non maintained	yes
Ingress protection	IP41
Power consumption	1,1W - 3,2W
Insulation class	Klasse II
Details/particulars	without panel; with rail adapter
Battery pack	NiMh 3,6V 2,2A Long Life High Temp
EAN	8720246252477



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Specifications

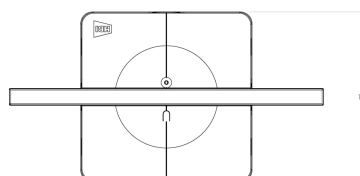
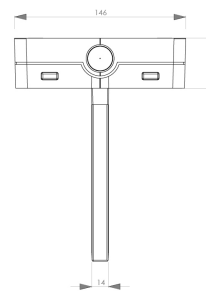
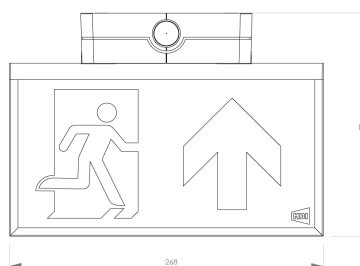
Family	Serie 770 SEPTAGEM-M
Application	Exit sign
Light source	LED
Functionality	battery pack , low/high
LoRa node	yes
Supply	230V AC/DC
Color Temperature (K)	4000K
Luminous flux (lm)	L1 (low level), L1+L2 (high level)
Ambient temperature (C)	-20°C - +30°C
Color housing	black
Color rendering index (Ra)	>80
Sizes of packaging (LxWxH)	270 x 148 x 74 mm
Autonomy	>3hours
reading distance (m)	25
Impact resistance	IP08
Power factor	0,45
Autotest (ATS)	yes
Assembly	Surface mount
Material housing	polycarbonate
Maintained / non maintained	ja
Ingress protection	IP41
Power consumption	1,1W - 3,2W
Insulation class	Klasse II
Details/particulars	without sheet and legends
Battery pack	NiMh 3,6V 2,2A Long Life / High Temp
EAN	8720246252002



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Specifications

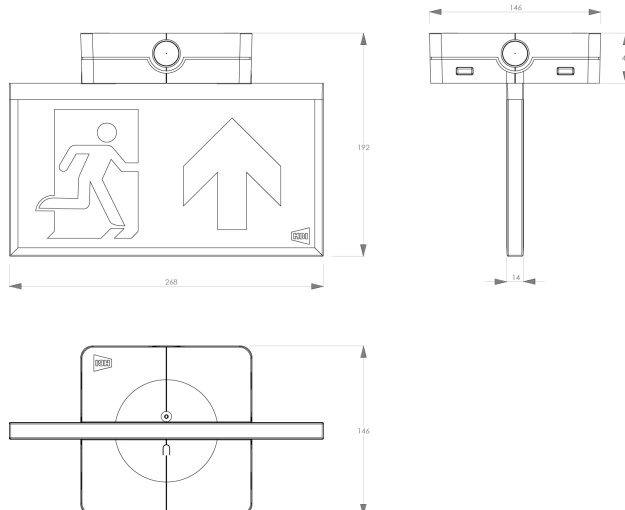
Family	Serie 770 SEPTAGEM-M
Application	Exit sign
Light source	led
Functionality	battery pack , low/high
LoRa node	yes
Supply	230V AC/DC
Color Temperature (K)	4000K
Ambient temperature (C)	-20°C - +30°C
Color housing	wit
Color rendering index (Ra)	>80
Sizes of packaging (LxWxH)	270 x 148 x 74 mm
Autonomy	3 hours
reading distance (m)	25
Impact resistance	IK08
Power factor	0,45
Autotest (ATS)	yes
Assembly	Surface mount
Material housing	policarbonaat
Maintained / non maintained	yes
Ingress protection	IP41
Power consumption	1,1W - 3,2W
Insulation class	Klasse II
Details/particulars	without panel; with rail adapter
Battery pack	NiMh 3,6V 2,2A Long Life High Temp
EAN	8720246252484



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Specifications

Family	Serie 770 SEPTAGEM-M
Application	Exit sign
Light source	led
Functionality	battery pack , low/high
LoRa node	yes
Supply	230V AC/DC
Color Temperature (K)	4000K
Luminous flux (lm)	L1 (low level), L1+L2 (high level)
Ambient temperature (C)	-20°C - +30°C
Color housing	white, RAL9003
Color rendering index (Ra)	>80
Sizes of packaging (LxWxH)	270 x 148 x 74 mm
Autonomy	3 hours
reading distance (m)	25
Impact resistance	IP08
Power factor	0,45
Autotest (ATS)	yes
Assembly	Surface mount
Material housing	polycarbonate
Maintained / non maintained	yes
Ingress protection	IP41
Power consumption	1,1W - 3,2W
Insulation class	Klasse II
Details/particulars	without sheet and legends
Battery pack	NiMh 3,6V 2,2A Long Life / High Temp
EAN	8720246252064



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