

HP320

Signalling luminaires for escape routes



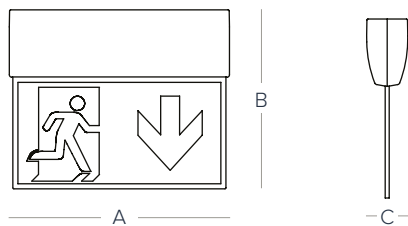
Compact and flexible Can be installed in any position by means of a bracket (supplied), for visibility at 20 meters and pictograms compliant with the international standard (ISO7010).

Description	
Product series	HARPER 320
Product type	Signalling device
Versions	Self-Test, BUS-supervised, Central-Battery
Type	Maintained (M)
Technical specifications	
Installation	Wall, flag, ceiling, recess, suspended
Power supply voltage	220/230Vac, 50-60Hz
Battery	LiFePO ₄ 3.2V
Visibility distance	20m
Isolation class	II
Colour	RAL9003 White
Light source	LED
Colour temperature	6000K
Additional information	Dedicated terminal for inhibition function
	Dedicated terminal for rest mode function
	Test button and brightness dimmer
IP Protection grade	IP40
IK Protection rating	IK07
Operating temperature	from 0° to 50°C
Compliant with norms	EN 60598-1, EN 60598-2-22, EN 62471, EN 1838, ISO 3864-4, ISO 7010
Dimensions (W x H x D)	217x176,5x41 mm
Warranty	5 years
Package contents	packs of 5



Dimensions

A = mm 217
B = mm 176.5
C = mm 41



Available versions	Order codes	Duration	Battery LiFePO ₄ 3.2V [Ah]	Maintained (M) – Non-maintained (NM)	IP Protection grade	Recharge	INICOM compatibility
self-test	 HP320AA000340	3h	1.5	M	IP40	6h	✓
BUS-supervised	 HP320BA000340	3h	1.5	M	IP40	6h	-
central-battery	 HP320LA000040	-	-	-	IP40	-	-

Accessories

OH320FCK

Kit for recessed installation on a false ceiling leaving only the signalling panel visible



OH320PNDW

PMMA panel with pictograms indicating down



OH3X0SPK

Kit for suspension installation



OH320PNRL

PMMA panel with pictograms indicating left/right



OH3X0GRT

Protective metal grating for complete protection of the lamp body



INICOM

Remote control for management of rest mode

