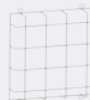


HP320



description	Product range	HARPER 320		
	Product type	Signalling luminaires		
	Versions	Self-Test, Bus-Supervised, Central-Battery		
	Functioning type	Maintained		
technical specifications	Installation	Surface, flag, ceiling, false ceiling, suspended mounting		
	Power supply	220/230Vac, 50-60Hz		
	Battery	LiFePO4 3,2V		
	Visibility distance	20 m		
	Insulation class	II		
	Color	RAL9003 white		
	Light source	-		
	Color temperature	6000K		
	Additional info	Dedicated terminal for inhibition function		
		Dedicated terminal for rest mode		
		Test button and brightness dimmer		
	IP grade	IP40		
	IK grade	IK07		
	Operating temperature	From 0° to 50°C		
	Compliant to standards	EN 60598-1, EN 60598-2-22, EN 62471		
		EN 1838, ISO 3864-4, ISO 7010		
dimensions (mm)	Width	217		
	Height	176,5		
	Depth	41		
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* 	
	OH320GRT metal protective grating for complete protection of the luminaire body 		INICOM controller for the remote management of rest mode 	
	* See the "Accessories and spare parts" section.			

* See the "Accessories and spare parts" section.

order codes	P/N	Duration	Battery LiFePO4 3,2V [Ah]	Maintained Non-Maintained	IP Grade	Recharge
	HP320 A A 00 03 40	3 h	1,5	M	IP40	6h
	HP320 B A 00 03 40	3 h	1,5	M	IP40	6h
	HP320 L A 00 00 40	-	-	-	IP40	-