

HP330



description	Product range	HARPER 330
	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	30 m
	Insulation class	II
	Color	RAL9003 white
	Light source	Led
	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	322
	Height	231,5
	Depth	41

accessories	OH330FCK kit for recessed installation on a false ceiling leaving only the signalling panel visible		OH330PNDW pmma panel with pictograms indicating down*	
	OH3X0SPK kit for suspension installation		OH330PNRL pmma panel with pictograms indicating left/right*	
	OH330GRT 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.

order code	P/N	Duration	Battery LiFePO4 3,2V [Ah]	Maintained Non-Maintained	IP Grade	Recharge
	HP330 A A 00 01 40	1 h	1,5	M	IP40	6h
	HP330 A A 00 03 40	3 h	3,3	M	IP40	12h
	HP330 B A 00 01 40	1 h	1,5	M	IP40	6h
	HP330 B A 00 03 40	3 h	3,3	M	IP40	12h
	HP330 L A 00 00 40	-	-	-	IP40	6h