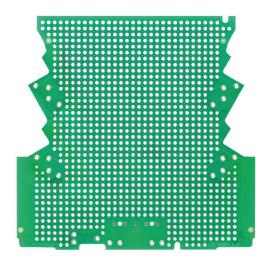
SAMPLE LP CH20M PPX



Weidmüller Interface GmbH & Co. KG

Klingenbergstraße 26 D-32758 Detmold Germany

www.weidmueller.com







Future-proof solutions for industrial electronics for mounting in the control cabinet

Electronichousings are crucial for the integration of electronic assemblies in the control cabinet. They protect sensitive components and ensure reliable connections. Thanks to high-quality materials, they offer long-term solutions for industrial applications.

Your advantages:

Flexibility: Scalable solutions for different requirements Safety: Robust design to protect your electronics Efficiency: Simple installation and optimized connection technology

Housing solutions for every application:

Our portfolio includes modular housings (e.g. CH20M), small housings and profile housings designed for control, signal conversion and safety applications. These housings offer customizable designs, easy mounting and high connection capacity.

Customization:

In addition to standard solutions, we offer customization in design, color and printing. The Weidmüller Configurator enables individual design.

Our service:

We offer expert advice and technical support for your projects. In the download area you will find CAD data, data sheets and installation instructions for efficient integration.

General ordering data

Electronics housing sample, OMNIMATE Housing - series CH20M green, PCB for self-assembly, CH20M12 - 67, For 2 connection levels, Width: 1.6 mm	
<u>1105580000</u>	
SAMPLE LP CH20M PPX	
4032248880652	
1 items	

Catalogue status / Drawings



SAMPLE LP CH20M PPX



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Technical data

Approvals			
ROHS	Conform		
Dimensions and weights	3		
Depth	99 mm	Depth (inches)	3.8976 inch
Height	101 mm	Height (inches)	3.9764 inch
Width	1.6 mm	Width (inches)	0.063 inch
Net weight	28 g		
Environmental Product (Compliance		'
PoUS Compliance Status	Compliant		
ROHS Compliance Status REACH SVHC	Compliant No SVHC above 0.1 wt	t%	
Material data			
Insulating material	PA 66 GF 30	Insulating material group	II
Surface finish	untreated		
General data	,	, ,	,
Colour	green	Protection degree	IP20 in installed state
Colour chart (similar)	RAL 6032	- I Totochon dogree	ii 20 iii iiiotaiioa otato
Classifications			
ETIM 6.0	EC001031	ETIM 7.0	EC001031
ETIM 8.0	EC001031	ETIM 9.0	EC001031
ETIM 10.0	EC001031	ECLASS 9.0	27-18-27-02
ECLASS 9.1	27-18-27-92	ECLASS 10.0	27-18-27-02
ECLASS 11.0	27-18-27-02	ECLASS 12.0	27-18-27-02
ECLASS 13.0	27-19-02-04	ECLASS 14.0	27-19-02-04
ECLASS 15.0	27-19-02-04		

Catalogue status / Drawings 2



SAMPLE LP CH20M PPX



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Drawings

