TECHNICAL DATA SHEET



14M Blue EXTENSION LEAD 230V (PVC Cable) PEL00150/51/52 (PL14273/74/75)

RoHS Compliant

	PEL00150	PEL00151	PEL00152
Safety Level	Class I		
IP Level	IP44		
Material	PVC+ Copper For Cable □ PC For Plug / Coupler		
Electrical			
Input Voltage	AC220-240V		
Output Voltage	AC220-240V		
Frequency	50/60Hz		
Input Current	16Amp Max.		32Amp Max
Mains Input Cable	1.5mm² 3 core PVC Cable – H05VV-F	e 2.5mm² 3 core PVC Cable – H05VV-F	
Dimensions	14000mm In Length		
Colour	Blue		
Plug	220-240V 16Amp 2P+E, Blue		220-240V 32Amp 2P+E, Blue
Coupler	220-240V 16mp 2P+E, Blue		220-240V 32Amp 2P+E, Blue



Conditions of use

- 1. Ambient temperature in the range -5° C to +40° C, the average value over 24 hours not exceeding 25° C.
- 2. Situation not subject to exposure to direct radiation from the sun or other source of heat like to raise temperatures above the limits specified in 1.
- 3. Altitude not exceeding 2000 metres above sea level;
- 4. Atmosphere not subject to abnormal pollution by smoke, chemical fumes, rain, spray, prolonged periods of high humidity or other abnormal conditions.

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