

HMIDADP11

Harmony Modular iPC, Display adaptor DP for HMIDM



Main

Range of product	Harmony Modular iPC
Accessory / separate part type	Adaptor
Accessory / separate part category	Adaptation accessory
Product compatibility	Harmony iPC industrial PCs

Complementary

Accessory / separate part destination	Harmony modular display HMIDM on rear
[Us] rated supply voltage	24 V DC 100...240 V AC external adaptor
Input voltage	24 V DC 100...240 V AC external adaptor
Inrush current	5.3 A
Integrated connection type	Display port input video signal 1 USB (V2.0) port type B output touch screen signal
Power consumption in W	15.77 W (HMIDM6422) 13.97 W (HMIDM6522) 12.42 W (HMIDM7421) 14.68 W (HMIDM7521) 17.57 W (HMIDM9521) 23.33 W (HMIDMA521) 22.05 W (HMIDM6422 receiver module) 20.02 W (HMIDM6522 receiver module) 19.05 W (HMIDM7421 receiver module) 21.29 W (HMIDM7521 receiver module) 24 W (HMIDM9521 receiver module) 29.12 W (HMIDMA521 receiver module) 24.51 W (HMIDM6422 transmitter and receiver module) 22.53 W (HMIDM6522 transmitter and receiver module) 21.25 W (HMIDM7421 transmitter and receiver module) 23.76 W (HMIDM7521 transmitter and receiver module) 26.53 W (HMIDM9521 transmitter and receiver module) 31.48 W (HMIDMA521 transmitter and receiver module)
Net weight	0 Kg 1.8 Kg 2.4 kg

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Environment

Pollution degree	2
Ambient air temperature for operation	0...55 °C
Ambient air temperature for storage	-30...70 °C
Operating altitude	2000 m
Product certifications	IEC Ex hazardous locations 3GD zone 2/22 RCM CULus HazLoc Class I Division 2 ANSI/ISA 12-12-01 CCC CULus CSA 22-2 No 142 EAC ATEX CE CULus CULus HazLoc Class I Division 2 CSA 22-2 No 213
Relative humidity	10...95 % non-condensing

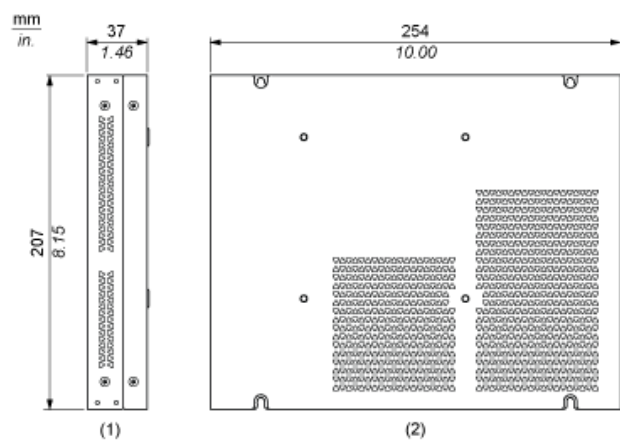
Packing Units

Package 1 Weight	2.200 kg
Package 1 Height	15.000 cm
Package 1 width	23.500 cm
Package 1 Length	37.500 cm

Offer Sustainability

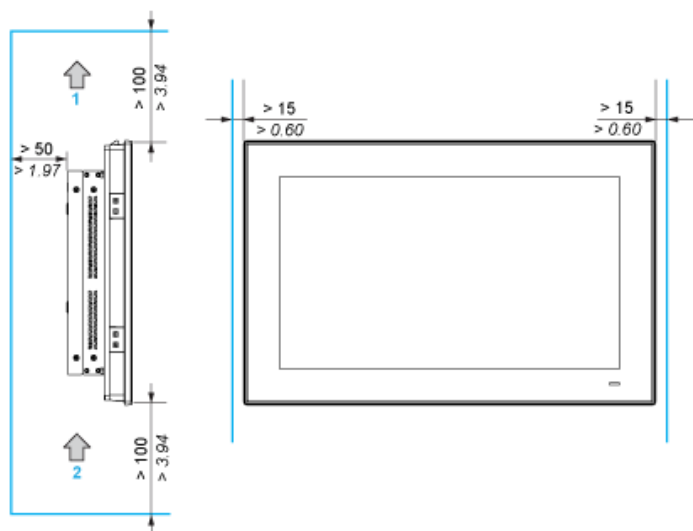
REACH Regulation	 REACH Declaration
REACH free of SVHC	Yes
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)  EU RoHS Declaration
Mercury free	Yes
RoHS exemption information	 Yes
China RoHS Regulation	 China RoHS Declaration
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

External Dimensions



- (1) Side view
- (2) Rear view

Spacing Requirements



- (1) Air out
- (2) Air in

Mounting Orientation

