

Front view :



Rear view :



20A model :	Fuse	MCB
ATS-H12C13-20A_OE	-	1



Input Rating : 20A, 230V
Inlet : 20A open end x 2
Cordset : 3 meter 2.5mm sq. H05V V-F cordset x 2
Protection : 20A hydraulic MCB x 1
Circuit Details : Output 20A max. C 13 # 1 - 12

16A model :	Fuse	MCB
ATS-H12C13-16A_EN	-	1



Input Rating : 16A, 230V
Inlet : 16A IEC60309 2P+E plug x 2
Cordset : 3 meter 1.5mm sq. H05V V-F cordset x 2
Protection : 16A hydraulic MCB x 1
Circuit Details : Output 16A max. C 13 # 1 - 12

16A model :	Fuse	MCB
ATS-H12C13-16A_C20	-	1



Input Rating : 16A, 230V
Inlet : 16A IEC320 C20 plug x 2
Cordset : 3 meter 1.5mm sq. H05V V-F cordset x 2
Protection : 16A hydraulic MCB x 1
Circuit Details : Output 16A max. C 13 # 1 - 12

10A model :	Fuse	MCB
ATS-H12C13-10A_C14	-	1



Input Rating : 10A, 230V
Inlet : 10A IEC320 C14 plug x 2
Cordset : 3 meter 1.5mm sq. H05V V-F cordset x 2
Protection : 10A hydraulic MCB x 1
Circuit Details : Output 10A max. C 13 # 1 - 12

Automatic transfer switch

Outlet : 10A Rated C13 x 12

ATS Specification :

Nominal input voltage : 230V
Acceptable input voltage : ±10% nominal
Input frequency : 50 / 60Hz
Transfer time : 10-16ms typical
Electrical endurance : 1 x 10⁵ operations
Power consumption : Approx. 20W

Meter Features

Local Display : 3-digit LED ammeter measuring input load current
Measurement : Current (A)
Accuracy : ± (3% of the reading + 5 digits) RMS

EMC Compliance : CE / EMC
Safety Compliance : CE / LVD
Environment Compliance : RoHS3 & REACH

Chassis Material : Steel
Chassis Color : Black

Product Dimension : 442 (W) x 270 (D) x 43.5 (H) mm
Net Weight : 4.6 kg

Packing Dimension : 500 (W) x 540 (D) x 150 (H) mm
PDU Gross Weight : 5.1 kg

Operating Temperature : -5 to 60 °C
Storage Temperature : -25 to 65 °C
Operating Altitude : 0 to 2,000 m
Storage Altitude : 0 to 15,000 m
Humidity : 8 to 95% RH, non-condensing

AUSTIN HUGHES Design. Manufacturing. Global Services.

The company reserves the right to modify product specifications without prior notice and assumes no responsibility for any error which may appear in this publication.

Copyright 2021 Austin Hughes Electronics Ltd. All rights reserved.