SHIPBORNE AUTOMATIC IDENTIFICATION SYSTEM (AIS) CLASS B TRANSCEIVER WITH ANTENNA SPLITTER AND WI-FI

AND WI-Fi
Voltage: 12-24V --- DC Nominal
Current: 280mA @ 12V (DC)
Current: 175mA @ 24V (DC)
Current: 175mA @ 24V (DC)
Compass safe distance: 0.2m
Part No: 4300016
FCC ID: YYG-4300016
Contains FCC ID: PVH0965
USCG: 165.156/48/0

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Model ID: **B954**

em-trak Marine Electronics Wireless House, MSN, Bath, BA3 4BS, UK



Background: Pantone Black C

Text: Process White

Finished label

SHIPBORNE AUTOMATIC
IDENTIFICATION SYSTEM
(AIS) CLASS B TRANSCEIVER
WITH ANTENNA SPLITTER
AND WI-FI
Voltage: 12-24V == DC Nomina

Voltage: 12-24V == DC Nominal Current: 280mA @ 12V (DC) Current: 75mA @ 24V (DC) Compass safe distance: 0.2m Part No: 4300016 FCC ID: YYG-4300016 Contains FCC ID: PVH0965 USGC: 165.156/48/0

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