| | CUSTOMER | DATASHEE | | ted: 10/02/2022 duct Management nsportation Europe |
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| Central Article Code: | D08068C01-A | | Created: | 16/10/2012 |
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| | | | Tinal Outlook D0801-A 15/05/2010 | |
| DEI | RFORMANCES | | CONTAINER | |
| Voltage (V): C20 (Ah): | 12 V 120.0 20 h | Type: Hold Down: H.D. Adapter: | D08 BI B3 | _ACK |
| Voltage (V): C20 (Ah): Cranking (A): | 12 V 120.0 20 h 680 EN | | D08 BI B3 No | _ACK |
| Voltage (V): C20 (Ah): Cranking (A): Charge: | 12 V 120.0 20 h 680 EN WET | Hold Down: H.D. Adapter: | D08 BI B3 No COVER | |
| Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: | 12 V 120.0 20 h 680 EN WET Vented/Flooded | Hold Down: H.D. Adapter: Type: | D08 BI B3 No COVER Flat/Screw | LACK |
| Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: | 12 V 120.0 20 h 680 EN WET Vented/Flooded Ca/Ca | Hold Down: H.D. Adapter: Type: Polarity: | D08 BI B3 No COVER Flat/Screw ETN 4 | |
| Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: | 12 V 120.0 20 h 680 EN WET Vented/Flooded Ca/Ca V2 (30Hz+/-2Hz/6g/2h) | Hold Down: H.D. Adapter: Type: Polarity: Terminals: | D08BIB3NoCOVERFlat/ScrewETN 4EN taper post | |
| Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: | 12 V 120.0 20 h 680 EN WET Vented/Flooded Ca/Ca | Hold Down: H.D. Adapter: Type: Polarity: Terminals: Terminal Adapter: | D08BIB3NoCOVERFlat/ScrewETN 4EN taper postNo | |
| Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: | 12 V 120.0 20 h 680 EN WET Vented/Flooded Ca/Ca V2 (30Hz+/-2Hz/6g/2h) | Hold Down: H.D. Adapter: Type: Polarity: Terminals: Terminal Adapter: SOCI: | D08BIB3NoCOVERFlat/ScrewETN 4EN taper postNoNo | |
| Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: | 12 V 120.0 20 h 680 EN WET Vented/Flooded Ca/Ca V2 (30Hz+/-2Hz/6g/2h) E2 (90 cycles@50%) | Hold Down: H.D. Adapter: Type: Polarity: Terminals: Terminal Adapter: SOCI: Ventilation: | D08BIB3NoCOVERFlat/ScrewETN 4EN taper postNoNoNoIndependent | |
| Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD | 12 V 120.0 20 h 680 EN WET Vented/Flooded Ca/Ca V2 (30Hz+/-2Hz/6g/2h) E2 (90 cycles@50%) ■ | Hold Down: H.D. Adapter: Type: Polarity: Terminals: Terminal Adapter: SOCI: Ventilation: Filter: | D08BIB3NoCOVERFlat/ScrewETN 4EN taper postNoNoIndependentNo | |
| Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD Length (mm ± 2): | 12 V 120.0 20 h 680 EN WET Vented/Flooded Ca/Ca V2 (30Hz+/-2Hz/6g/2h) E2 (90 cycles@50%) DIMENSIONS 510 | Hold Down: H.D. Adapter: Type: Polarity: Terminals: Terminal Adapter: SOCI: Ventilation: | D08BIB3NoCOVERFlat/ScrewETN 4EN taper postNoNoIndependentNo | |
| Voltage (V): C20 (Ah): Cranking (A): Charge: Fechnology: Grid: Vibration: Endurance: STD Length (mm ± 2): Width (mm ± 2): | 12 V 120.0 20 h 680 EN WET Vented/Flooded Ca/Ca V2 (30Hz+/-2Hz/6g/2h) E2 (90 cycles@50%) 510 510 175 | Hold Down: H.D. Adapter: Type: Polarity: Terminals: Terminal Adapter: SOCI: Ventilation: Filter: Lateral Plug: | D08BIB3NoCOVERIFlat/ScrewIETN 4IEN taper postINoIPLUGSI | BLACK |
| Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD Length (mm ± 2): Width (mm ± 2): Height (mm ± 2): | 12 V 120.0 20 h 680 EN WET Vented/Flooded Ca/Ca V2 (30Hz+/-2Hz/6g/2h) E2 (90 cycles@50%) | Hold Down: H.D. Adapter: Type: Polarity: Terminals: Terminal Adapter: SOCI: Ventilation: Filter: | D08BIB3NoCOVERIFlat/ScrewIETN 4IEN taper postINoINoINoINoINoINoINoINoINoINoIETUGSE | |
| Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD Length (mm ± 2): Width (mm ± 2): Height (mm ± 2): | 12 V 120.0 20 h 680 EN WET Vented/Flooded Ca/Ca V2 (30Hz+/-2Hz/6g/2h) E2 (90 cycles@50%) | Hold Down: H.D. Adapter: Type: Polarity: Terminals: Terminal Adapter: SOCI: Ventilation: Filter: Lateral Plug: Type: 6 x M27 | D08BIB3NoCOVERIFlat/ScrewIETN 4IEN taper postINoINoINoINoINoINoINoINoINoINoIEEHANDLESI | BLACK |
| Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD Length (mm ± 2): Width (mm ± 2): Height (mm ± 2): | 12 V 120.0 20 h 680 EN WET Vented/Flooded Ca/Ca V2 (30Hz+/-2Hz/6g/2h) E2 (90 cycles@50%) | Hold Down: H.D. Adapter: Type: Polarity: Terminals: Terminal Adapter: SOCI: Ventilation: Filter: Lateral Plug: | D08BIB3NoCOVERIFlat/ScrewIETN 4IEN taper postINoINoINoINoINoINoINoINoINoINoIEEHANDLESI | BLACK |
| Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: STD Length (mm ± 2): Width (mm ± 2): Height (mm ± 2): | 12 V 120.0 20 h 680 EN WET Vented/Flooded Ca/Ca V2 (30Hz+/-2Hz/6g/2h) E2 (90 cycles@50%) | Hold Down: H.D. Adapter: Type: Polarity: Terminals: Terminal Adapter: SOCI: Ventilation: Filter: Lateral Plug: Type: 6 x M27 | D08BIB3NoCOVERIFlat/ScrewIETN 4IEN taper postINoINoINoINoINoINoINoINoINoINoIEEHANDLESI | BLACK |
| Voltage (V): C20 (Ah): Cranking (A): Charge: Technology: Grid: Vibration: Endurance: | 12 V 120.0 20 h 680 EN WET Vented/Flooded Ca/Ca V2 (30Hz+/-2Hz/6g/2h) E2 (90 cycles@50%) | Hold Down: H.D. Adapter: Type: Polarity: Terminals: Terminal Adapter: SOCI: Ventilation: Filter: Lateral Plug: Type: 6 x M27 | D08BIB3NoCOVERFlat/ScrewETN 4EN taper postNoNoIndependentNoNoNoNoEPLUGSEHANDLESE(Rigid holder)E | BLACK |

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