

| DATA SHEET | | |
|-----------------------------------|---|--------------------------------------|
| NP65-12I | Yuasa AGM Battery | |
| Specifications | | |
| Nominal Voltage | 12 | |
| Capacity - c20 Ah | 65 | |
| Capacity - c10 Ah | 60.5 | 12V65Ah |
| Capacity - c5 Ah | | |
| Dimensions mm | | YUASA |
| Length | 350 | Valve Regulated Lead Acid Battery |
| Width | 166 | Personal Ana Accounter. |
| Height | 174 | |
| Height over Terminals | 174 | |
| Weight Kg | 23 | |
| Terminals | | |
| Terminal type | Faston M6 F | Layout |
| Terminal Layout | See Layout | |
| Performance & Characteristics | | |
| Internal Resistance m0hm | 10.5 | |
| Self Discharge | 3% per month at 20°C | |
| Construction Type | Case Material - ABS (UL.94:HB) | |
| | VRLA - Valve Regulated Lead Acid AGM - Absorbed Glass Matt | |
| | Maintenance-free (no topping up) | |
| Design Life - EUROBAT Classificat | | |
| | 3-5 years General Purpose | |
| Approvals | | |
| | Underwriters Laboratories (UL) USA | Recyclable |
| Applications | | |
| | All Purpose, Uninterruptable power Supply (UPS), Electric Power System (EPS), Emergency Backup Power supply, Emergency Lighting, Railway Signal, Aircraft Signal, Alarm and Security System, Electronic Apparatus and Equipment, Communication Power Supply, DC Power Supply, Auto Control System. | |

CPC Batteries accepts no liability for changes by the manufacturer - Suitability for application remains the responsibility of the end user

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