

Toshiba Air Conditioning - Controls Data Sheet

BMS-SM1280ETLE

“Smart Manager” Central Remote Controller

Features

- Compatible with all R410A Digital/Super Digital Inverter and VRF systems*
- Can be connected to a single PC or LAN to allow advanced control functions with multi-language web browser display screen**
- Energy monitoring and report creation functions available
- 4-pattern permit/prohibit control for restriction of local remote controller functions
- Advanced operation and master schedules can be set on a calendar
- Additional external digital input/output connections for On/Off control and operation and alarm status output



* Not compatible with DI Flexi.

** Compatible with Windows XP, Windows Vista and Windows 7 Operating Systems. Compatible web browsers include Windows Internet Explorer versions 7 & 8, Mozilla Firefox version 2 & 3

Technical Data

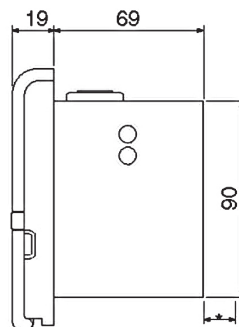
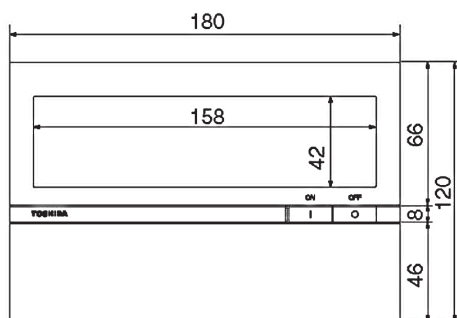
Model reference		BMS-SM1280ETLE
Total dimensions (H x W x D)	mm	120 x 180 x 19 (88 total)
Electrical connection (low voltage)		Screw terminals
Functions	Setting	Monitor
On/Off	✓	✓
Mode	Auto, Heat, Cool, Dry, Fan Only	✓
Set point	18-29°C	✓
Fan speed	Auto, High, Medium, Low	✓
Louvre	Swing, Fix	✓
Filter display	Reset	✓
Fault code	Reset	Hexadecimal
Schedule task	Advanced timer available from web browser	
Permit/prohibit local control functions	4-pattern permit/prohibit settings	✓

The BMS-SM1280ETLE is designed for panel mounting (panel not supplied) or semi recessing (recess box not supplied), mounting plate supplied.

Optional timer TCB-EXS21TLE connects via CN02 connector at the rear of the unit.

Fault indication is available via terminals B3-B2 at the rear of the unit

Dimensional Drawings



* Reserve space of 10 mm or more when installing the unit

Cool Designs Ltd

Raising the Standards in Air Conditioning Distribution

www.cdlweb.info

