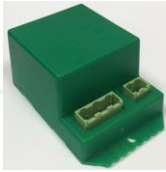


Not-timed units

IC200 ATX
Ref:60CHIC200ATX-02



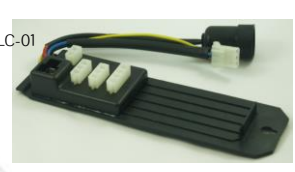
- ❖ Control ice bank without timer
- ❖ Conductivity range 100µS a 2500µS
- ❖ Connectors
- ❖ Conductivity Probe SH AISI-304
- ❖ Acting on till 1 HP compressor
- ❖ ATEX Certification

IC200
Ref:60CHIC200-01



- ❖ Control ice bank without timer
- ❖ Conductivity range 100µS a 2500µS
- ❖ Connectors
- ❖ Conductivity Probe SH AISI-304
- ❖ Acting on till 1 HP compressor
- ❖ Very cheap unit

PLC
Ref:60PCPLC-01



- ❖ System of connection that facilitates wiring
- ❖ Universal connectors MATE-N-LOCK
- ❖ Connections for IC200 unit
- ❖ Connections for shaker condenser
- ❖ Connection earth wire

CH305
Ref:60CH305-01



- ❖ Control ice bank without timer
- ❖ Conductivity range 100µS a 2500µS
- ❖ 5 FASTON terminals
- ❖ Conductivity Probe SH AISI-304
- ❖ Acting on till 1 HP compressor

CH405
Ref:60CH405-01



- ❖ Control ice bank without timer
- ❖ Conductivity range 100µS a 2500µS
- ❖ 8 FASTON terminals
- ❖ Conductivity Probe SH AISI-304
- ❖ Acting on till 1 HP compressor

CH605
Ref:60CH605-01



- ❖ Control ice bank without timer
- ❖ Conductivity range 100µS a 2500µS
- ❖ 13 FASTON terminals
- ❖ Conductivity Probe SH AISI-304
- ❖ Acting on till 1 HP compressor

Timed units

CH305M
Ref:60CH305M-01



- ❖ Control ice bank with timer
- ❖ Conductivity range 100µS a 2500µS
- ❖ 5 FASTON terminals
- ❖ Conductivity Probe SH AISI-304
- ❖ Acting on till 1 HP compressor

CH405M
Ref:60CH405M-00



- ❖ Control ice bank with timer
- ❖ Conductivity range 100µS a 2500µS
- ❖ 8 FASTON terminals
- ❖ Conductivity Probe SH AISI-304
- ❖ Acting on till 1 HP compressor

CH605R
Ref:60CH605M-01



- ❖ Control ice bank with timer
- ❖ Conductivity range 100µS a 2500µS
- ❖ 13 FASTON terminals
- ❖ Conductivity Probe SH AISI-304
- ❖ Acting on till 1 HP compressor

ADDITIONAL INFORMATION

The models presented are for connection to 230VAC, but there are similar models connection to 115VAC with references:

- IC200E → Ref: 60CHIC200E-01
- IC200E ATX → Ref: 60CHIC200ATXE-02
- CH305E → Ref: 60CH305E-01
- CH405E → Ref: 60CH405E-01
- CH605E → Ref: 60CH605E-01
- CH305ME → Ref: 60CH305ME-01
- CH405ME → Ref: 60CH405ME-00
- CH605RE → Ref: 60CH605RE-01

DIN928

Ref:60CHDIN928-00



- Control ice bank with timer
- Conductivity range 100µS a 2500µS
- 8 FASTON terminals
- Conductivity Probe SH AISI-304
- Acting on till 1 HP compressor
- Customized for MAHOU-SANMIGUEL

CH605R DAMM

Ref:60CH605RDAMM-01



- Control ice bank with timer
- Conductivity range 100µS a 2500µS
- 13 FASTON terminals
- Conductivity Probe SH AISI-304
- Acting on till 1 HP compressor
- Customized for DAMM

Our R&D has the ability to design and develop a device to your needs

Now you do not need to fit your device. Our device will suit you!