

CONTROL AND REGULATION ECODESIGN DIRECTIVE (EU) 2015/1188

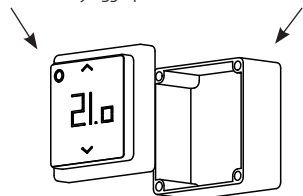
The directive applies to installations that are designed to provide comfort heating to people in a location.

The directive does not apply to heating for industrial processes, product development spaces, frost protection, off-shore use and outdoor use.

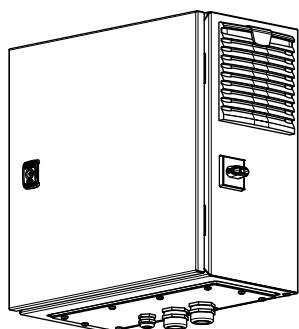
The installation contractor who is responsible for the installation must assess whether the Ecodesign Directive applies or not.

In relation to control and regulation that meets the requirements in the Ecodesign Directive (EU) 2015/1188, we recommend that you use our thermostat – item no. 19113564. An installation enclosure for the safe and easy installation of the thermostat can also be purchased.

THERMOSTAT ITEM NO.: 19113564 INSTALLATION ENCLOSURE ITEM NO.: 11008326



CONTROL UNIT ITEM NO.: 19303894 OR 19303895



TECHNICAL DATA - THERMOSTAT

- Item no.: 19113564
- Size: 85 x 85 mm (H x W)
- Temperature range: 5–35°C
- Display
- Digital timer
- Touchscreen
- Low standby consumption
- Open window detection
- Remote control – WiFi-based via app
- Android and iOS app available
- In accordance with the Ecodesign Directive

TECHNICAL DATA - CONTROL

- Item no.: 19303894 or 19303895 (see table below)
- Size: 400 x 426 x 210 mm (H x W x D)

COMBINATION OPTIONS

Use the table below to determine whether the thermostat shall be combined with a control unit or not. Which control unit shall be used is determined by the maximum voltage and current.

	Max. voltage	Max. current	Thermostat Item no.:	Control unit Item no.:
Option 1	230 V	16 A	19113564	NA
Option 2	3 x 110 V - 3 x 690 V	32 A	19113564	19303894
Option 3	1 x 110 V - 1 x 690 V	32 A	19113564	19303895