

**NGJFM335C****RF relay box**

Code	NGJFM335C
GTIN	6418677724312
ENumber	
Name	RF relay box
Description	with wireless control for two single-phase groups, continuous single-phase The continuous single-phase NGJFM335C relay box is designed for controlling lighting and it is equipped with wireless control between the relay box and the switch. The wireless control is based on Schneider's CONNECT system. The EnstoNet boxes may be equipped with wireless receivers from a variety of manufacturers. If the lighting load is high, the NGJRM33 relay box should be installed instead of a RF relay box. An auxiliary relay box can be fixed to the RF box directly with an installation coupler.
Vendor	Ensto Finland Oy

**Technical specification****Dimensions**

Weight: 278 g

Temperatures

Max. operating temperature: +70 °C

Min. installation temperature: +5 °C

Min. operating temperature: -30 °C (without mechanical stress)

Electrical values

Load capacity: Light bulb 2000 W / Capacitive load 35 µF

Ratings

Rated voltage:	250 V
Degree of protection:	IP20
Rated current:	20 A
ETIM class:	EC002567

Packaging

Default package

Unit:	PCS
Size:	10