

Typ: HTRRB-011.010



Art.-No.: DA400000

Features:

Fußbodentemperaturregler, elektronisch, AP, 10...60°C, Schließer, 230VAC, 13(2)A, reinweiß ähnlich RAL 9010

Application:

Technical Data:

Dimensions of housing:	78,3 x 25,5 x 83,4 mm
Dimensions of packaging:	115 x 78 x 115 mm
Number of outputs:	1
Number, control range:	1
Output signal:	Heizen, 230 VAC, 50 Hz
External setting:	yes
Configuration:	Fußbodentemperaturregler
Operating mode off with frost protection monitoring:	no
Operating voltage:	230 VAC, 50 Hz
Design:	Berlin 2000
setting range to:	60
setting range from:	10
Electrical connection:	Schraubklemmen
Electrical floor heating:	yes
Colour of housing:	reinweiß, ähnlich RAL 9010
Sensor:	extern NTC

Sensor rupture and short circuit safeguarding:	Heizung wird abgeschaltet
Weight:	ca. 285 g
Heating:	yes
Output, heating:	yes
Hysteresis:	ca. 1 K
Storage temperature:	-20...+70 °C
Scope of supply:	Regler, Fernfühler HF-8/4-K2 4m
Material of housing:	Kunststoff ABS
max. switching voltage:	230 VAC, 50 Hz
max. switching current:	13 (2) A
mechanical range setting:	yes
Medium:	Luft, nicht aggressiv
Multi-digit display 1...6:	yes
min. switching voltage:	230 VAC, 50 Hz
Installation/fastening:	Aufputz- / Wandmontage (4-Loch-Befestigung auf UP-Dose)
Surface quality:	matt
potential-free:	no
Control range up to:	60
Control range from:	10
Control function:	Heizen
Switching element:	Relais
ON/OFF switch:	yes
Switching contact:	Schließer
Switching power:	3000 W
Degree of protection:	IP 30
Protection class:	II, nach entsprechender Montage
Safety and EMC:	gemäß DIN EN 60730
Set point adjuster:	yes
Ambient temperature up to:	30
Ambient temperature from:	0
other/similar items:	Fußbodentemperaturregler mit Uhr: HTRRBu-110.021 Fußbodentemperaturregler für Verteilereinbau: ITR 79 Serie (Industrietechnik)
Permissible atmospheric humidity:	max. 95% r. H., nicht kondensierend

Circuit Diagram:

