

Txe455

A "Bang and Olufsen" – B&O® compatible IR receiver allowing you radio frequency wireless control of lighting and electrical appliances using the EnOcean protocol. This IR receiver is by a simple programming procedure set-up to interact with all our wireless transmitters.

- Simple programming
- "Bang and Olufsen"® compatible
- Remote control range unobstructed 50m.

X-WIRE PLUS+

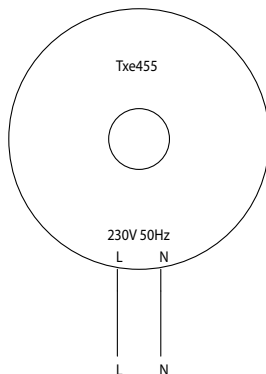


Txe455

Used together with:

- Rx2 DIN RELAY
- Rx4 DIN RELAY
- Rx8 DIN RELAY
- Rx16 DIN NPN
- Rxe1/TH
- Rx1/IP68
- RxR/BI
- Rx1/BI
- Rxd200/LCR
- Rxe DALI
- PIFE

Installation:



Controlled by:

- IRC
- Bang og Olufsen's remote controls, Beo4, Beo5.

Range reductions:

Wood, plaster panels	@ 10%
Brick wall	@ 30%
Reinforced concrete	@ 70%
Metal panels	@ 90%

A useful hint:

Visit our website www.unotech.dk and download our folder explaining how to optimize range and coverage for our wireless modules.

Detailed user instructions are ready for download at our website www.unotech.dk

Type		Txe455
EAN-no.	-	5706499091196
Mains supply	V	230
Mains frequency	Hz	50
Idle consumption	VA	<1
Embedded radio transmitter	-	TCM120
Frequency (RF)	MHz	868MHz, RPS Type 2
Range (RF) unobstructed	m	Ca. 50
Frequency (IR)	kHz	455
Range (IR) unobstructed	m	Ca. 10
Ambient temperature (ta)	°C	+5 thru +40
Air humidity	-	20-95% RH, non condensing
Weight	kg	0,080
Dimensions (Diameter x Depth)	mm	Ø92x30
Colour (enclosure)	-	White
Material (enclosure)	-	ABS fire retardant



Specifications are subject to change without notice