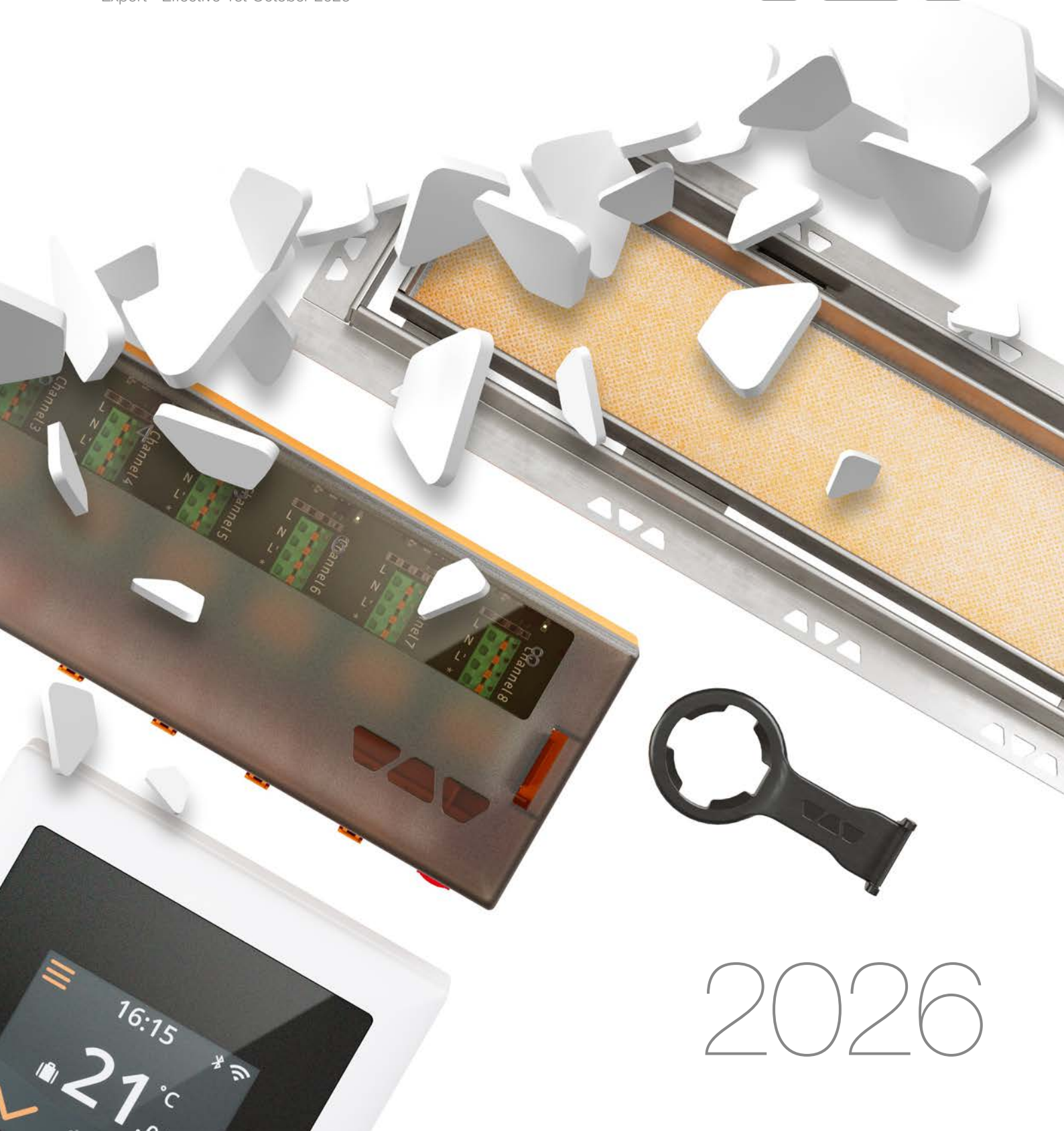


Schlüter®-Systems

Supplementary Price List Autumn 2026

Export · Effective 1st October 2026



2026



Schlüter®-KERDI-LINE-TF

Tile grate with stainless steel frame

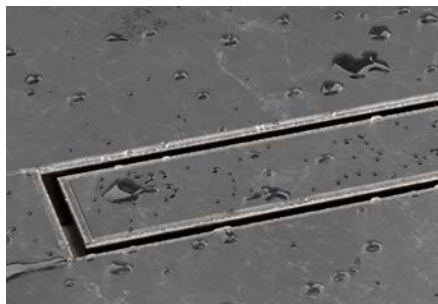
Elegance meets functionality: The Schlüter-KERDI-LINE-TF tile grate sets new standards in the combination of design, function and hygiene. The thin stainless steel frame provides reliable protection for the tile edges and gives the bathroom a minimalist, modern look. KERDI-LINE-TF protects the tile edges from chipping and safeguards the grate during removal and cleaning, ensuring long-lasting freshness and cleanliness in the bathroom area.

- ✓ Blends in with the tiled floor of the shower
- ✓ Protects the tile edges
- ✓ Stainless steel V4A
- ✓ Can be used with Schlüter-KERDI-LINE channel bodies with integrated Schlüter-KERDI collar
- ✓ 3 heights for different covering thicknesses (up to 20 mm)
- ✓ 8 lengths (50 to 120 cm), in 10 cm increments



Covering support

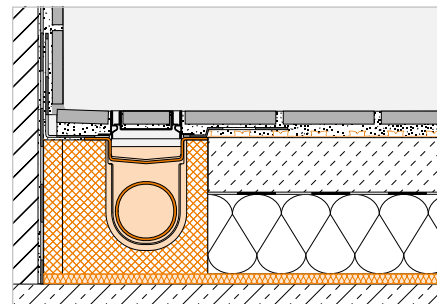
Schlüter®-KERDI-LINE-TF



Schlüter-KERDI-LINE-TF (TF = Thin Frame) is a tile grate that has a stainless steel frame with minimal visible surface and effective edge protection, suitable for use with Schlüter-KERDI-LINE channel bodies.

The TF frames are available in three heights and are suitable for different covering thicknesses.

(Product data sheet 8.7)



Schlüter®-KERDI-LINE-TF-H 6



design TILE, stainless steel V4A

L (cm)	Art. No.	€ / Set	P (Set)
50	KLTFH 6 E 50	260.00	10
60	KLTFH 6 E 60	270.00	10
70	KLTFH 6 E 70	280.00	10
80	KLTFH 6 E 80	290.00	10
90	KLTFH 6 E 90	300.00	10
100	KLTFH 6 E 100	310.00	10
110	KLTFH 6 E 110	320.00	10
120	KLTFH 6 E 120	330.00	10



H = 6 mm for covering thicknesses up to 6 mm

Schlüter®-KERDI-LINE-TF-H 12



design TILE, stainless steel V4A

L (cm)	Art. No.	€ / Set	P (Set)
50	KLTFH 12 E 50	265.00	10
60	KLTFH 12 E 60	275.00	10
70	KLTFH 12 E 70	285.00	10
80	KLTFH 12 E 80	295.00	10
90	KLTFH 12 E 90	305.00	10
100	KLTFH 12 E 100	315.00	10
110	KLTFH 12 E 110	325.00	10
120	KLTFH 12 E 120	335.00	10



H = 12.5 mm for covering thicknesses of 7 to 12 mm

Schlüter®-KERDI-LINE-TF-H 22



design TILE, stainless steel V4A

L (cm)	Art. No.	€ / Set	P (Set)
50	KLTFH 22 E 50	290.00	10
60	KLTFH 22 E 60	300.00	10
70	KLTFH 22 E 70	310.00	10
80	KLTFH 22 E 80	320.00	10
90	KLTFH 22 E 90	330.00	10
100	KLTFH 22 E 100	340.00	10
110	KLTFH 22 E 110	350.00	10
120	KLTFH 22 E 120	360.00	10



H = 22.5 mm for covering thicknesses of 16 to 20 mm

Note:

The length of the selected covering support must match the channel length.

Schlüter-KERDI-LINE-TF can be combined with KERDI-LINE drainage systems, except KERDI-LINE-VARIO.



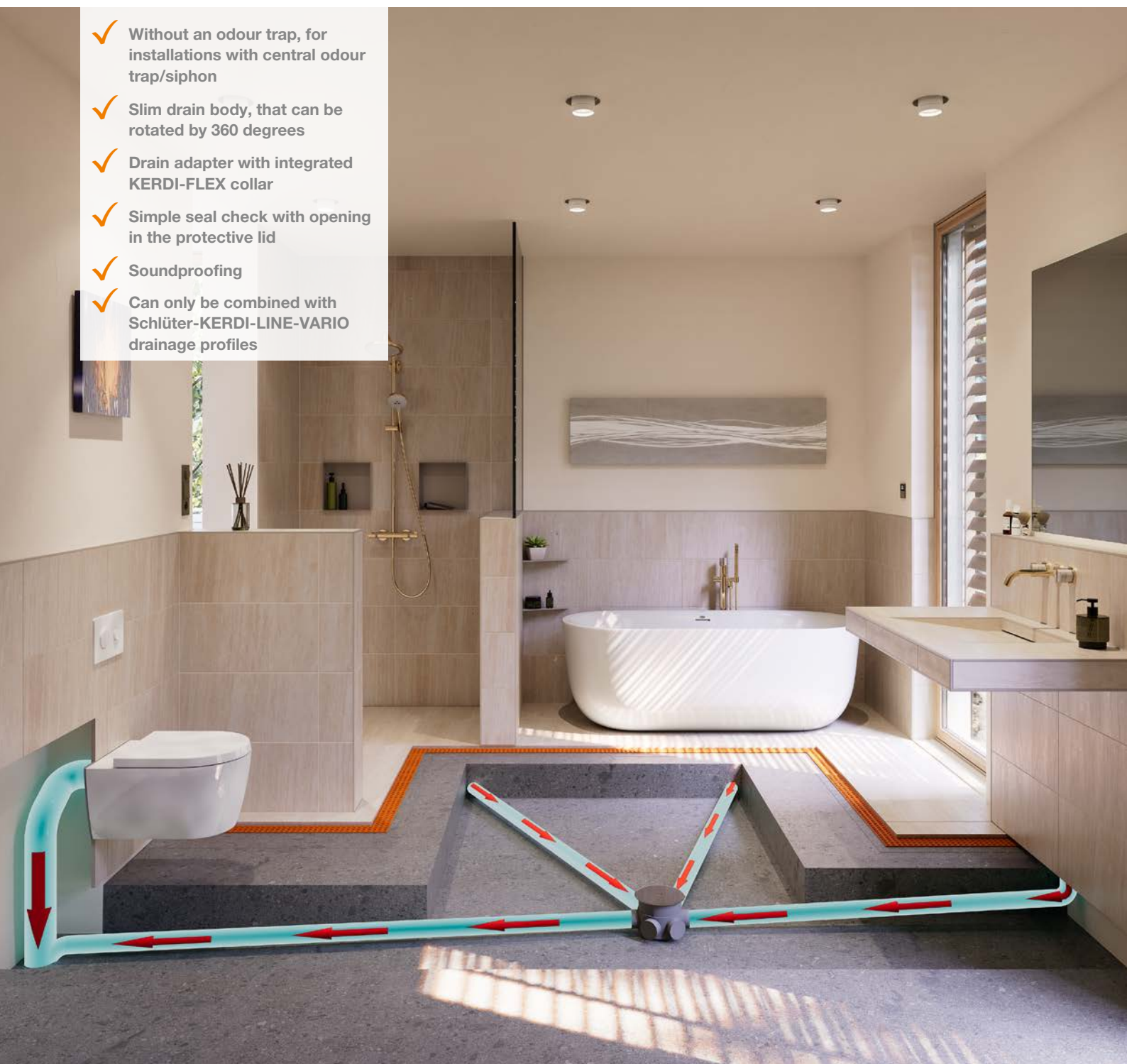
Schlüter®-KERDI-LINE-VARIO-H 40 WOT

Linear drainage without odour trap

The Schlüter-KERDI-LINE-VARIO-H 40 WOT complete set is an intelligent solution for elegant, linear and floor-level showers. The drain body is designed without an integrated odour trap and is therefore particularly suitable for installations with a central siphon.

Its universal applicability means the system can be positioned flexibly in the shower area – either centrally positioned in the area or positioned against the perimeter/wall. In combination with the Schlüter-KERDI-LINE-VARIO drainage profiles, it creates modern, discreet drainage that can be harmoniously integrated in a variety of bathroom designs.

- ✓ Without an odour trap, for installations with central odour trap/siphon
- ✓ Slim drain body, that can be rotated by 360 degrees
- ✓ Drain adapter with integrated KERDI-FLEX collar
- ✓ Simple seal check with opening in the protective lid
- ✓ Soundproofing
- ✓ Can only be combined with Schlüter-KERDI-LINE-VARIO drainage profiles



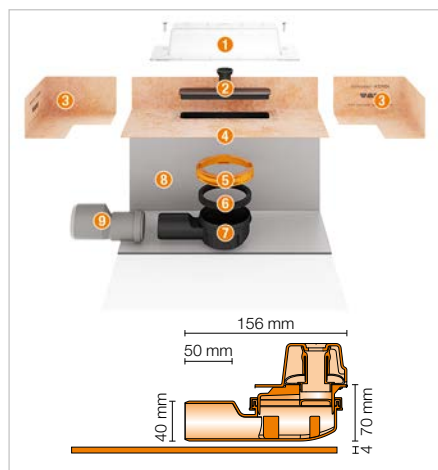
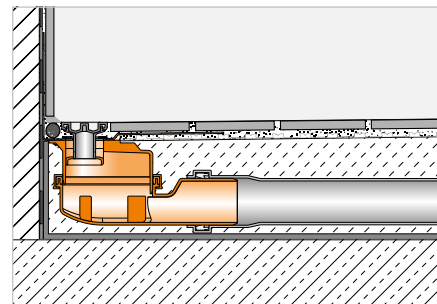
Linear drainage, horizontal

Schlüter®-KERDI-LINE-VARIO-H 40 WOT

Schlüter-KERDI-LINE-VARIO-H 40 WOT is a complete linear shower drain set supplied without an odour trap and is intended for use where a central siphon is installed to provide odour protection. It comprises a drain adapter with an integrated elasticated KERDI waterproofing collar. To enable an especially low assembly height, the waterproof adapter comes fully inserted into the sealed drain. The adapter is additionally secured with a clamping ring.

KERDI-LINE-VARIO-H 40 WOT is suited for installation in an intermediate position or along the perimeter/wall.

The sound insulation element included in the set reliably prevents sound transmission to the surrounding building structures and serves as a positioning aid for direct installation in a wall. (Product data sheet 8.10)

**Set components:**

- 1 protective lid
- 2 water inspection nozzle
- 3 corner seal
(for upright wall connection)
- 4 drainage profile connector with elasticated waterproofing collar
- 5 clamping ring
- 6 gasket
- 7 drain body DN 40 without odour trap
- 8 sound insulation element
- 9 adapter DN 40/50

Schlüter®-KERDI-LINE-VARIO-H 40 WOT

set for linear drainage with a central siphon, DN 40 horizontal outlet

Art. No.	€ / Set	P (Set)
KL VR H40 G6	216.83	10

Note:

The drain is only suitable for use with Schlüter-KERDI-LINE-VARIO drainage profiles.

Technical data:

Drain	DN 40
Drain capacity	0.6 l/s
Installation height	70 mm



Schlüter®-CONTROL-TR

Smart control technology for Schlüter-BEKOTEC-THERM

Schlüter-CONTROL-TR for room temperature control, includes smart room thermostats, a connection strip and matching accessories. It can be used to control both the Schlüter-BEKOTEC-THERM water-based floor heating system as well as the Schlüter-DITRA-HEAT-E electric variant. The electric room thermostats can be operated manually or via an app – either from a local device or remotely over the Internet. Thanks to Bluetooth and Wi-Fi, the system is flexible in its use. CONTROL-TR can optionally be integrated into Alexa, Google Home or Apple HomeKit – including voice control.

- ✓ Uniform design for BEKOTEC-THERM and DITRA-HEAT-E
- ✓ Local operation option (manually or via Bluetooth)
- ✓ GDPR-compliant cloud connection option via server
- ✓ Easy-to-install connection strip
- ✓ Compatible with other systems thanks to 230 V technology



Schlüter®-CONTROL-TR

Room temperature control for Schlüter-BEKOTEC-THERM

Variant 1
Heating and cooling



Schlüter®-CONTROL-TR-BT
Room thermostat, LCD display

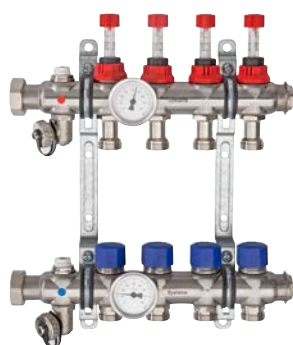
Variant 2
Heating, cooling and humidity monitoring



Schlüter®-CONTROL-TR-DHBT
Room thermostat with remote sensor, integrated humidity sensor and TFT display



Schlüter®-CONTROL-TR-BTC
Connection strip, 230 V



Schlüter®-BEKOTEC-THERM-HVT/DE
Heating circuit distributor, stainless steel



Schlüter®-BEKOTEC-THERM-EAHB
Actuator for adaptive hydronic balancing

OR



Schlüter®-BEKOTEC-THERM-ESA
Actuator, 230 V



Room thermostat



Schlüter®-CONTROL-TR-BT



Schlüter-CONTROL-TR-BT is a room thermostat with a 2" LCD touchscreen display for controlling the Schlüter-BEKOTEC-THERM water-based floor heating system. Thanks to its modern design, it blends harmoniously into any living space. The thermostat can optionally be operated via the Schlüter-TR-CONTROL app, using Bluetooth or WiFi. In addition, it can be used in the switch programs of multiple manufacturers.



Schlüter®-CONTROL-TR-BT



room thermostat with Bluetooth, WiFi and voice control function

Voltage	Application areas		Art. No.	€ / U.	P (Unit)
	BEKOTEC-THERM	DITRA-HEAT			
230 V	X	—	CT BT1 BW	180.69	10
230 V	X	—	CT BT1 GS	180.69	10

Available colours:



BW = brilliant white
GS = graphite black

Schlüter®-CONTROL-TR-DHBT



Schlüter-CONTROL-TR-DHBT is a room thermostat with a 2" TFT touch display as well as a humidity and temperature sensor. It controls the Schlüter-DITRA-HEAT-E electrical heating system and is designed to fit harmoniously into modern living spaces. It can optionally be operated via the Schlüter-TR-CONTROL app, using Bluetooth or WiFi. In addition, it can be used in the switch programs of multiple manufacturers. CONTROL-TR-DHBT is also suitable for use as a room thermostat for Schlüter-BEKOTEC-THERM. In that case, the integrated humidity sensor monitors humidity levels in cooling mode. The Schlüter-DITRA-HEAT-E-ZS installation set contains all necessary components for embedding the remote sensor into the screed.



Schlüter®-CONTROL-TR-DHBT



room thermostat with two remote sensors, integrated humidity sensor, Bluetooth, WiFi and voice control function

Voltage	Application areas		Art. No.	€ / U.	P (Unit)
	BEKOTEC-THERM	DITRA-HEAT			
230 V	X	X	CT DH BT1 BW	309.75	10
230 V	X	X	CT DH BT1 GS	309.75	10

Available colours:



BW = brilliant white
GS = graphite black

Connection strip

Schlüter®-CONTROL-TR-BTC



Schlüter-CONTROL-TR-BTC is a connection strip for up to eight Schlüter-CONTROL-TR-BT or -DHBT room thermostats and the corresponding actuators. Cable installation is optimised through easy-to-use cable clamps.

Note:

For connecting the Schlüter-CONTROL-TR room thermostats to the Schlüter-CONTROL-TR-BTC connection strip, we recommend a 4 x 1.5 mm² cable. Schlüter-BEKOTEC-THERM-EAHB actuators are ideal for the optimum control of floor heating circuits.

Schlüter®-CONTROL-TR-BTC



connection strip for max. 8 room thermostats

Voltage	Art. No.	€ / U.	P (Unit)
230 V	CT BT1 C8	361.38	5

An additional function is provided by the connection strip:

- Pump switching output, 230 V
- 230 V switching between heating and cooling (e.g. by a heat pump)
- Potential-free cascading switch contact

Attachment



Schlüter®-BEKOTEC-THERM-RH



BTZ RH 17/100



BTZ RH 75/100



BTZ RH EN 23F/50

For the Schlüter-BEKOTEC-EN-P/-PF, -EN-F/-F-PS and -EN-FI studded screed panels, we offer practical BEKOTEC-THERM-RH heating pipe clips for critical areas.

BEKOTEC-EN-P/-PF:

BTZ RH 17/100: Plastic clips 17 mm for individual heating pipes with Ø 16 mm.

BTZ RH 75/100: Plastic clips 75 mm for multiple heating pipes with Ø 16 mm.

BEKOTEC-EN-F/-F-PS and -EN-FI:

BTZ RH EN 23F/50: Heating pipe clips for individual heating pipes with Ø 14 mm or 16 mm.

Schlüter®-BEKOTEC-THERM-RH

heating pipe clips for 16 mm heating pipes

Art. No.	€ / Package	P (Package)
BTZ RH 17/100	18.67	10
BTZ RH 75/100	35.61	10

Package = 100 units

Schlüter®-BEKOTEC-THERM-RH



heating pipe clips for 14 mm and 16 mm heating pipes

Art. No.	€ / Package	P (Package)
BTZ RH EN 23F/50	29.43	10

Package = 50 units

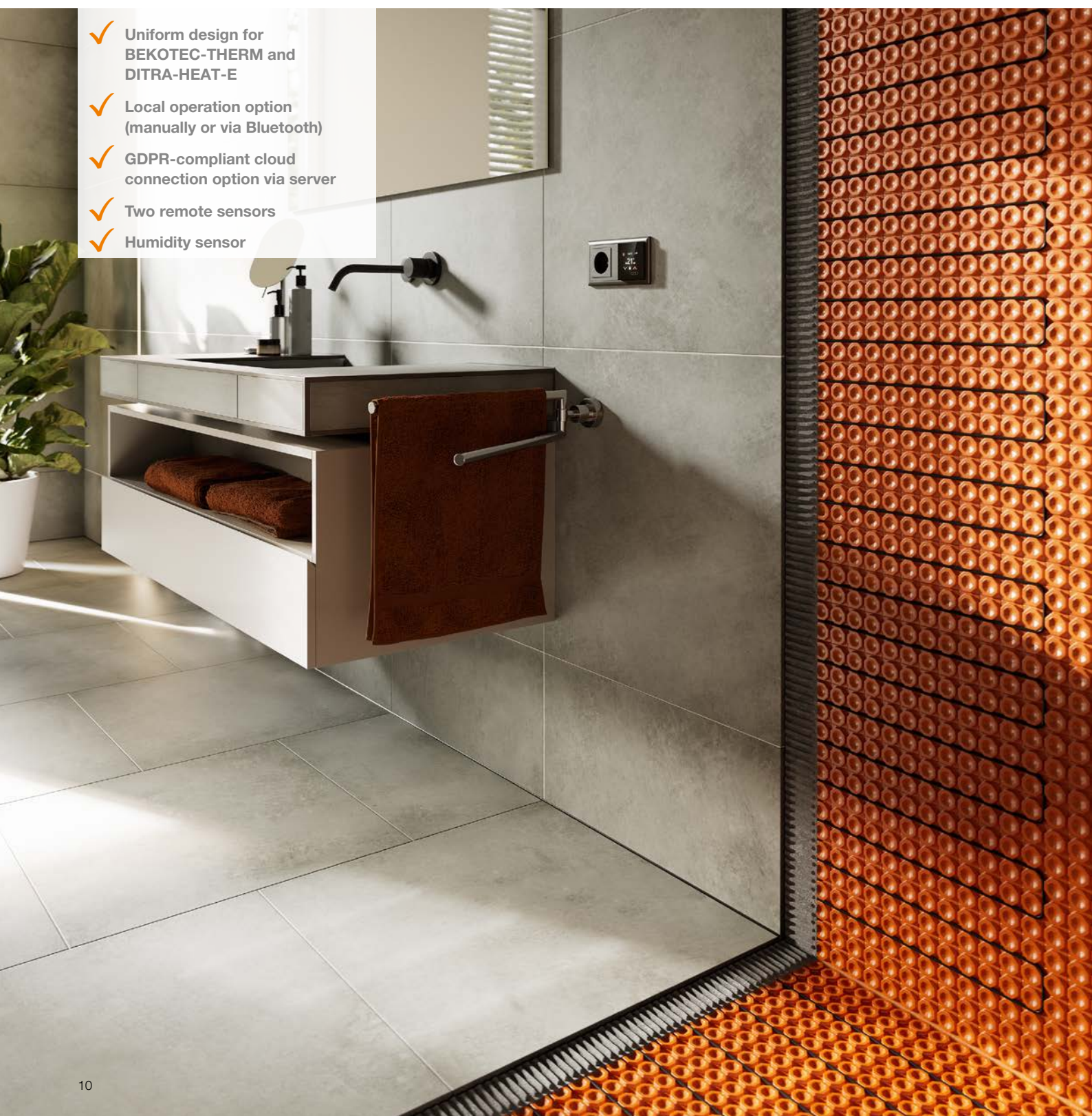


Schlüter®-CONTROL-TR

Smart control technology for Schlüter-DITRA-HEAT-E

The Schlüter-CONTROL-TR system includes smart thermostats and matching accessories for precise room temperature control. It regulates both the Schlüter-DITRA-HEAT-E electrical heating system and the Schlüter-BEKOTEC-THERM water-based system. The thermostats can be operated directly at the device or via the app. With a Bluetooth and WiFi connection, the system can flexibly adapt to different living and spatial concepts. CONTROL-TR can optionally be integrated into Alexa, Google Home or Apple HomeKit – including voice control.

- ✓ Uniform design for BEKOTEC-THERM and DITRA-HEAT-E
- ✓ Local operation option (manually or via Bluetooth)
- ✓ GDPR-compliant cloud connection option via server
- ✓ Two remote sensors
- ✓ Humidity sensor



Room thermostat



Schlüter®-CONTROL-TR-DHBT



Schlüter-CONTROL-TR-DHBT is a room thermostat with a 2" TFT touch display as well as a humidity and temperature sensor. It controls the Schlüter-DITRA-HEAT-E electrical heating system and is designed to fit harmoniously into modern living spaces. It can optionally be operated via the Schlüter-TR-CONTROL app, using Bluetooth or WiFi. In addition, it can be used in the switch programs of multiple manufacturers. CONTROL-TR-DHBT is also suitable for use as a room thermostat for Schlüter-BEKOTEC-THERM. In that case, the integrated humidity sensor monitors humidity levels in cooling mode. The Schlüter-DITRA-HEAT-E-ZS installation set contains all necessary components for embedding the remote sensor into the screed.



Schlüter®-CONTROL-TR-DHBT



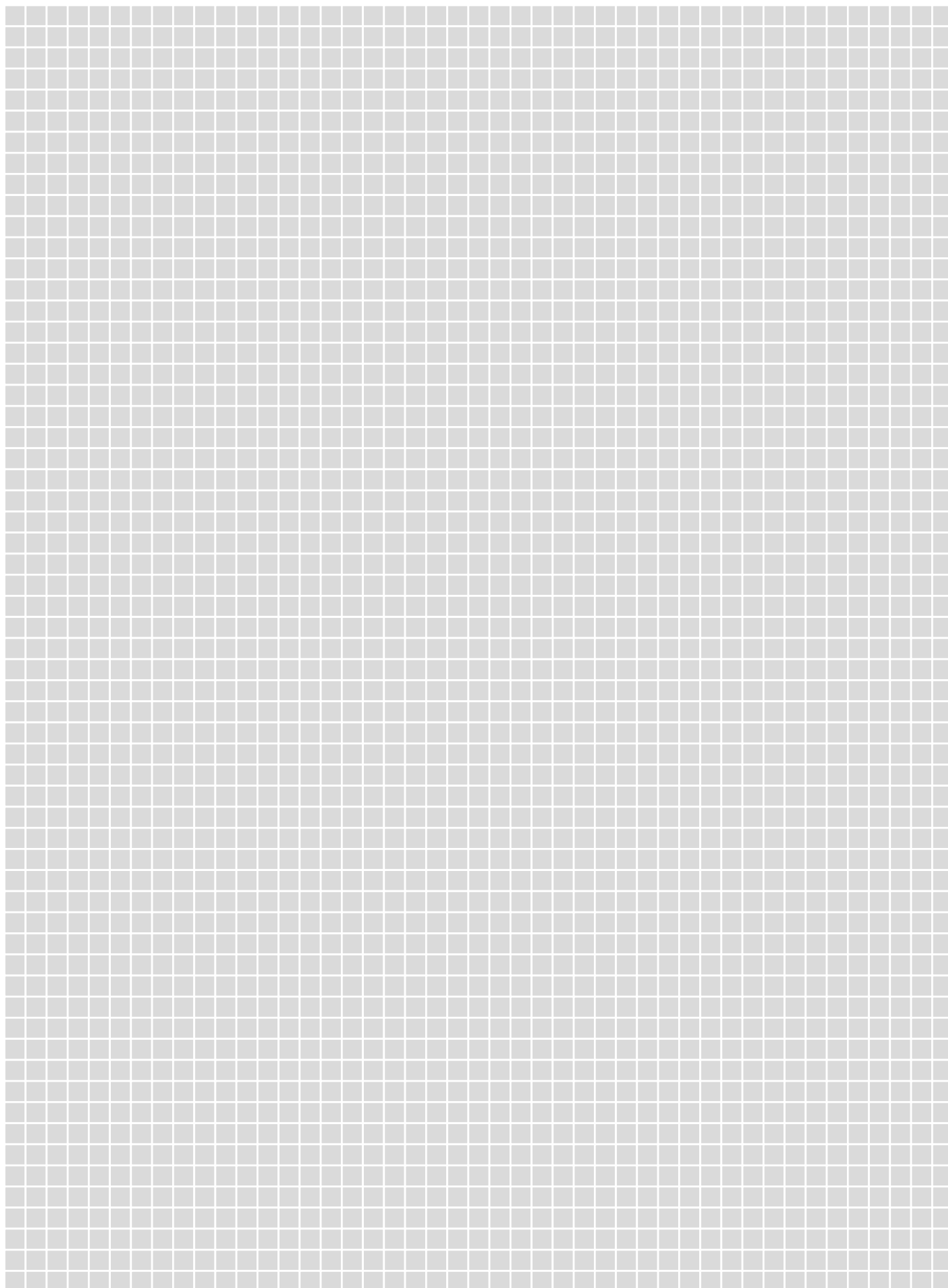
room thermostat with two remote sensors, integrated humidity sensor, Bluetooth, WiFi and voice control function

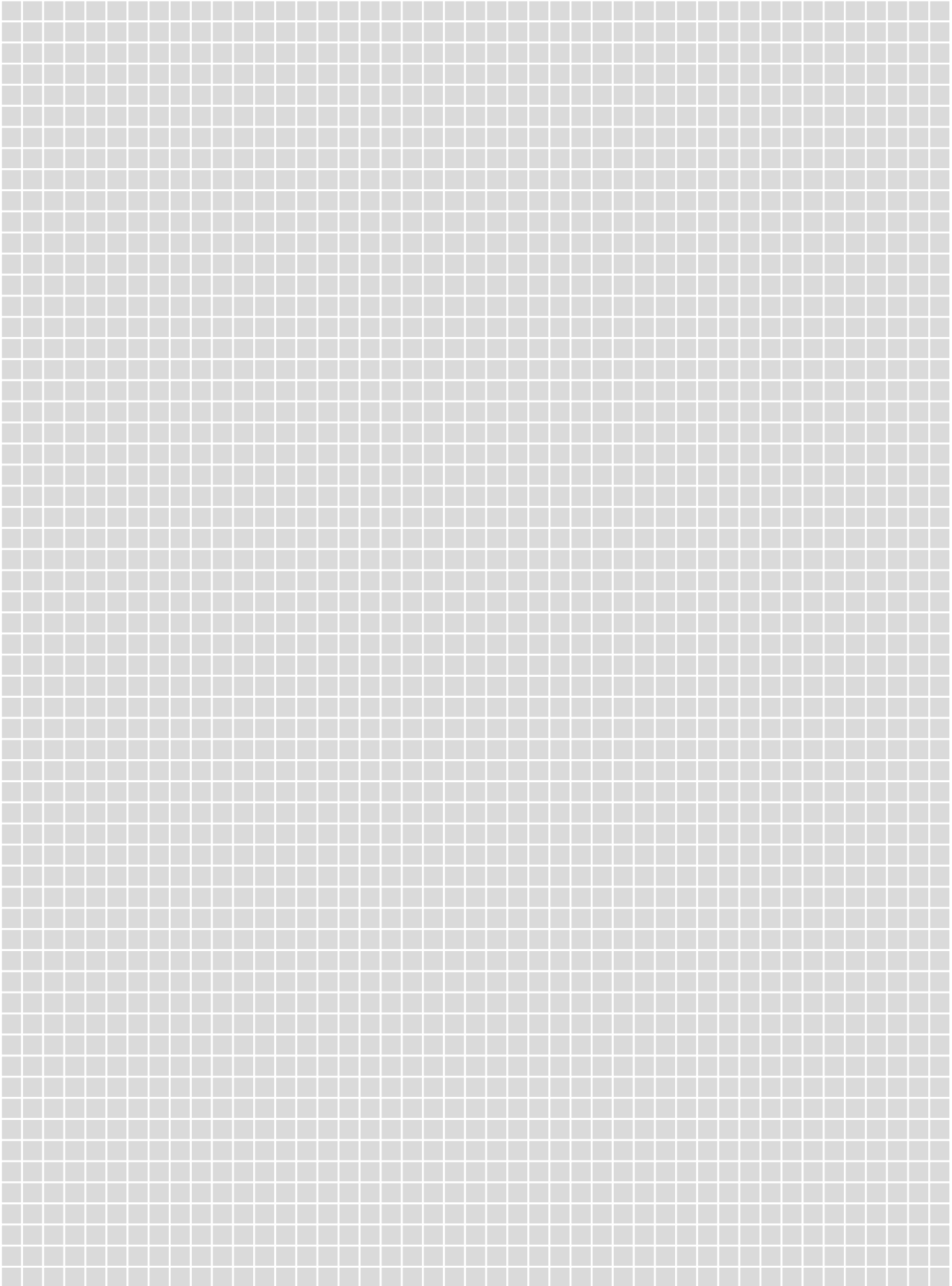
Available colours:



BW = brilliant white
GS = graphite black

Voltage	Application areas		Art. No.	€ / U.	P (Unit)
	BEKOTEC-THERM	DITRA-HEAT			
230 V	X	X	CT DH BT1 BW	309.75	10
230 V	X	X	CT DH BT1 GS	309.75	10







Key

Innovations



New product

System functions



Heating



Cooling



Monitoring humidity levels

Properties



Voice Control function



WiFi control



Bluetooth control

Packaging units

PL = euro pallet

KV = case packaging

BV = bundle

All profiles are packaged in bundles of 10, unless specifically noted otherwise.

P = box packaging

R = roll

Unit = units

Dimensions

H = height

L = length

B = width

T = depth

Technical developments may lead to changes from the images, drawings and descriptions.

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