


CONTI

German Quality 

# Shower Room Solutions

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## System description

For use in:

Leisure pools and water parks, indoor and competition pools, outdoor pools, sports facilities, multipurpose facilities, fitness centers, schools, penal institutions, military bases, camp sites, child-care facilities, production facilities

- Electronic shower units with automatic shut-off
- Ideal for small arrays or standalone solutions
- Optional line-powered 12 V/DC or self-contained 6 V/DC (no power cord)
- Long battery life (up to 4 years)
- Demand-dependent adjustable sanitary rinse (settings include 12, 24, 72 hours), deactivatable
- Keyswitch (accessory) or manual (activated on the faucet) thermal disinfection
- Suitable for retrofitting and renovation of outdated CONTI shower units (including third-party brands)
- Adjustable water runtime from 3-180 s
- Independent water flow START/STOP function
- Child-friendly activation via robust piezo push-button
- DN 15 and DN 20 shower units (for water park showers)
- Wide range of customized fitting options for individual shower panels
- Optional connection from the back using flexible connections
- Ideal for modernization with 220 mm [8.6"] cover width. Cover for old connections with (AP faucets), making re-tiling unnecessary



CONTEC 3

Line- or battery-powered  
electronic shower units

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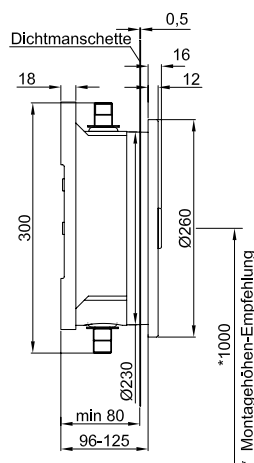
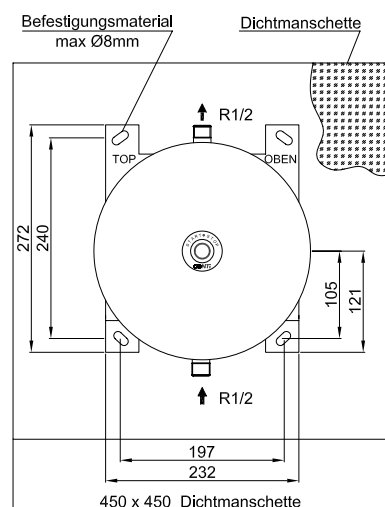
## CONTEC 3 BASIC DN 15 UP timed flow shower



Cover plate, Ø 260 mm [10.2"]



Cover plate, 260 x 290 mm [10.2" x 11.4"]



Drawing shows FM with round cover plate + RM installed

Electronic shower unit with automatic shut-off, line- or battery-powered, demand-dependent adjustable sanitary rinse, wall mounted for connection to cold or mixed hot/cold water supply

## Technical details

Operating voltage:	Line operation: 12 V/DC Battery-powered: 6 V/DC
Operating pressure:	0.5 - 5.0 bar
Flow rate:	0.5 l/s [0.13 gal/s] (3 bar flow pressure)
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Calculated flow rate:	0.15 l/s [0.04 gal/s]
Max. water temperature:	70° C [158° F] (80° C, [176° F] briefly for thermal disinfection)
IP protection:	IP 68 (electronic components)

For line-powered variant, connecting cable MUST be routed on site in a protective conduit (EIB J-Y(St)Y 2 x 2 x 0.8 mm [0.08" x 0.08" x 0.31"], green). Only a qualified electrician may carry out electrical wiring.

Variants	PG 10	Item no.
Round, battery-powered		5587040FM
Round, line-powered		5587040FMN
Round, battery-powered, chrome parts replaced with <b>V4A</b>		5587040FME
Round, line-powered, chrome parts replaced with <b>V4A</b>		5587040FMNE
Rectangular, battery-powered		5587040FMQ
Rectangular, line-powered		5587040FMNQ
Rectangular, battery-powered, chrome parts replaced with <b>V4A</b>		5587040FMQE
Rectangular, line-powered, chrome parts replaced with <b>V4A</b>		5587040FMNQE

Required accessories	PG 10	Item no.
Framing kit (see CONPLUS section)		5000051RM
Optional accessories	PG 10	Item no.
BASIC/COMFORT 10 EK07 PCB extension kit		0984100
BASIC/COMFORT 30 EK07 PCB extension kit		0977070

For additional accessories, see the CONPLUS section

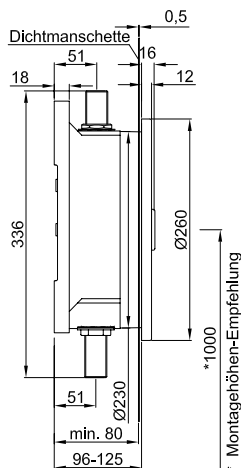
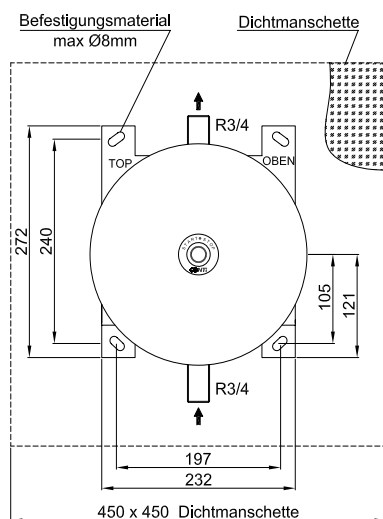
## CONTEC 3 BASIC DN 20 UP timed flow shower



Cover plate, Ø 260 mm [10.2"]



Cover plate, 260 x 290 mm [10.2" x 11.4"]



Drawing shows FM with round cover plate + RM installed

Electronic shower unit with automatic shut-off, line- or battery-powered, demand-dependent adjustable sanitary rinse, wall mounted for connection to cold or mixed hot/cold water supply

### Technical details

Operating voltage:	Line operation: 12 V/DC Battery-powered: 6 V/DC
Operating pressure:	0.5 - 5.0 bar
Flow rate:	1.5 l/s [0.40 gal/s] (3 bar flow pressure)
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Calculated flow rate:	1.0 l/s [0.26 gal/s]
Max. water temperature:	70° C [158° F] (80° C, [176° F] briefly for thermal disinfection)
IP protection:	IP 68 (electronic components)

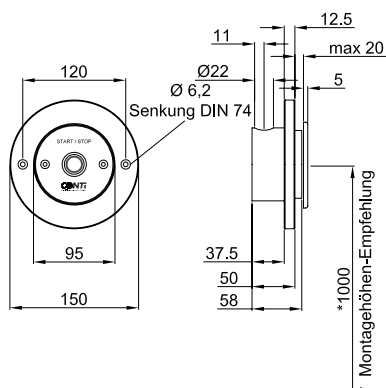
For line-powered variant, connecting cable MUST be routed on site in a protective conduit (EIB J-Y(St)Y 2 x 2 x 0.8 mm [0.08" x 0.08" x 0.31"], green). Only a qualified electrician may carry out electrical wiring.

Variants	PG 10	Item no.
Round, battery-powered		5587070FM
Round, line-powered		5587070FMN
Round, battery-powered, chrome parts replaced with <b>V4A</b>		5587070FME
Round, line-powered, chrome parts replaced with <b>V4A</b>		5587070FMNE
Rectangular, battery-powered		5587070FMQ
Rectangular, line-powered		5587070FMNQ
Rectangular, battery-powered, chrome parts replaced with <b>V4A</b>		5587070FMQE
Rectangular, line-powered, chrome parts replaced with <b>V4A</b>		5587070FMNQE

Required accessories	PG 10	Item no.
Framing kit (see CONPLUS section)		5000060RM
Optional accessories	PG 10	Item no.
BASIC/COMFORT 10 EK07 PCB extension kit		0984100
BASIC/COMFORT 30 EK07 PCB extension kit		0977070

For additional accessories, see the CONPLUS section

## CONTEC 3 BASIC DN 15 / 20 UP/D timed flow shower

Fixture in **V4A** stainless steel

Electronic shower unit with automatic shut-off, line- or battery-powered, demand-dependent adjustable sanitary rinse, wall or ceiling mounted for connection to cold or mixed hot/cold water supply

## Technical details

Operating voltage:	Line operation: 12 V/DC Battery-powered: 6 V/DC
Operating pressure:	0.5 - 5.0 bar
Flow rate:	DN 15: 0.5 l/s [0.13 gal/s] (3 bar flow pressure) DN 20: 1.5 l/s [0.40 gal/s] (3 bar flow pressure)
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Calculated flow rate:	DN 15: 0.15 l/s [0.04 gal/s] DN 20: 1.0 l/s [0.26 gal/s]
Max. water temperature:	70° C [158° F] (80° C, [176° F] briefly for thermal disinfection)
IP protection:	IP 68 (electronic components)

For line-powered variant, connecting cable **MUST** be routed on site in a protective conduit (EIB J-Y(St)Y 2 x 2 x 0.8 mm [0.08" x 0.08" x 0.31"], green). Only a qualified electrician may carry out electrical wiring.

Variants	PG 10	Item no.
Round, battery-powered		5587050FM
Round, line-powered		5587050FMN
<b>DN 15</b> Round, battery-powered, chrome parts replaced with <b>V4A</b>		5587050FME
Round, line-powered, chrome parts replaced with <b>V4A</b>		5587050FMNE
Round, battery-powered		5587060FM
Round, line-powered		5587060FMN
<b>DN 20</b> Round, battery-powered, chrome parts replaced with <b>V4A</b>		5587060FME
Round, line-powered, chrome parts replaced with <b>V4A</b>		5587060FMNE

Required accessories (selection)	PG 10	Item no.
DN 15 framing kit (see CONPLUS section)		5000034RM
DN 20 framing kit (see CONPLUS section)		5000042RM

## Optional accessories

For additional accessories, see the CONPLUS section

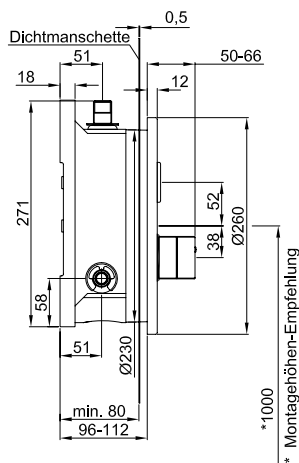
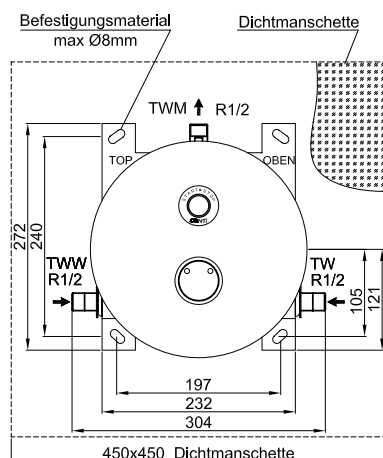
## CONTEC 3 COMFORT DN 15 UP timed flow shower



Cover plate, Ø 260 mm [10.2"]



Cover plate, 260 x 290 mm [10.2" x 11.4"]



Drawing shows FM with round cover plate + RM installed

Electronic shower unit with automatic shut-off and thermostatic mixer with anti-scalding protection, equipped with valve for manual disinfection or pre-equipped for automatic thermal disinfection, battery- or line-powered variants, demand-dependent adjustable sanitary rinse, wall mounted installation for connection to cold and hot water supply

### Technical details

Operating voltage:	Line operation: 12 V/DC Battery-powered: 6 V/DC
Operating pressure:	1.5 - 5.0 bar
Thermal disinfection flow rate:	0.05 l/s [0.01 gal/s] (flow rate controller)
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Calculated flow rate:	0.15 l/s [0.04 gal/s]
Max. water temperature:	70° C [158° F] (80° C, [176° F] briefly for thermal disinfection)
IP protection:	IP 68 (electronic components)

For line-powered variant, connecting cable MUST be routed on site in a protective conduit (EIB J-Y(St)Y 2 x 2 x 0.8 mm [0.08" x 0.08" x 0.31"], green). Only a qualified electrician may carry out electrical wiring.

Variants	PG 10	Item no.
Round, battery-powered		5584040FM
Round, line-powered		5584040FMN
Round, battery-powered, chrome parts replaced with <b>V4A</b>		5584040FME
Round, line-powered, chrome parts replaced with <b>V4A</b>		5584040FMNE
Rectangular, battery-powered		5584040FMQ
Rectangular, line-powered		5584040FMNQ
Rectangular, battery-powered, chrome parts replaced with <b>V4A</b>		5584040FMQE
Rectangular, line-powered, chrome parts replaced with <b>V4A</b>		5584040FMNQE

Required accessories	PG 10	Item no.
Framing kit (see CONPLUS section)		5000071RM
Optional accessories	PG 10	Item no.
BASIC/COMFORT 10 EK07 PCB extension kit		0984100
COMFORT 30 TB10 PCB extension kit		0984140

For additional accessories, see the CONPLUS section

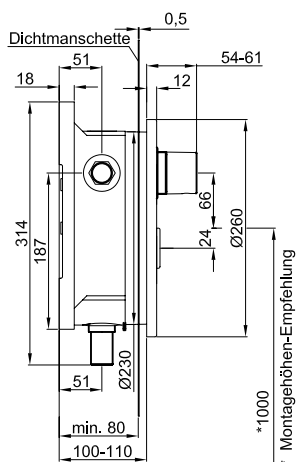
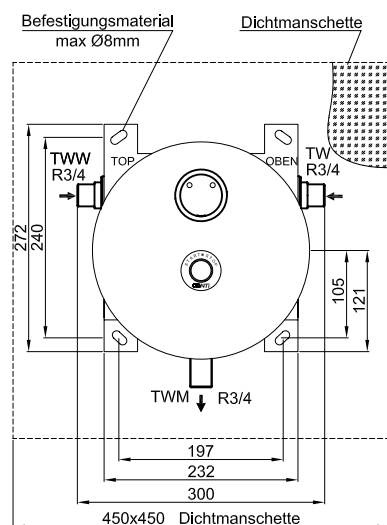
## CONTEC 3 COMFORT DN 20 UP timed flow shower



Cover plate, Ø 260 mm [10.2"]



Cover plate, 260 x 290 mm [10.2" x 11.4"]



Drawing shows FM with round cover plate + RM installed

Electronic shower unit with automatic shut-off and thermostatic mixer with anti-scalding protection, line- or battery-powered, demand-dependent adjustable sanitary rinse, wall mounted installation for connection to cold and hot water supply

### Technical details

Operating voltage:	Line operation: 12 V/DC Battery-powered: 6 V/DC
Operating pressure:	1.0 - 5.0 bar
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Calculated flow rate:	0.76 l/s [0.20 gal/s]
Max. water temperature:	70° C [158° F] (80° C, [176° F] briefly for thermal disinfection)
IP protection:	IP 68 (electronic components)

For line-powered variant, connecting cable MUST be routed on site in a protective conduit (EIB J-Y(St)Y 2 x 2 x 0.8 mm [0.08" x 0.08" x 0.31"], green). Only a qualified electrician may carry out electrical wiring.

Variants	PG 10	Item no.
Round, battery-powered		5584050FM
Round, line-powered		5584050FMN

Rectangular, battery-powered		5584050FMQ
Rectangular, line-powered		5584040FMNQ

Required accessories	PG 10	Item no.
Framing kit (see CONPLUS section)		5000081RM

Optional accessories	PG 10	Item no.
COMFORT 30 EK07 PCB extension kit		0974140

For additional accessories, see the CONPLUS section

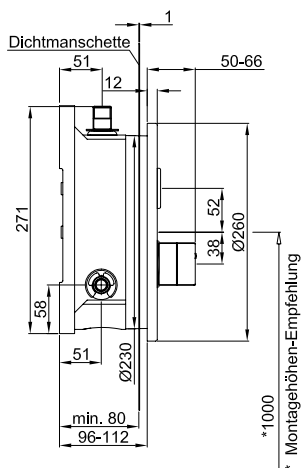
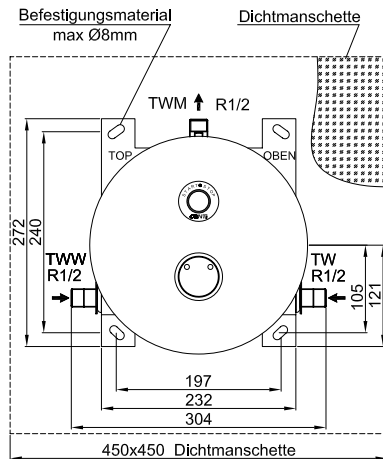
## CONTEC 3 COMFORT-TD DN 15 UP timed flow shower, line-powered



Cover plate, Ø 260 mm [10.2"]



Cover plate, 260 x 290 mm [10.2" x 11.4"]



Drawing shows FM with round cover plate + RM installed

Electronic shower unit with automatic shut-off and thermostatic mixer with anti-scalding protection, bypass solenoid valve for thermal disinfection, line-powered, demand-dependent adjustable sanitary rinse, wall mounted installation for connection to cold and hot water supply

### Technical details

Operating voltage:	12 V/DC
Operating pressure:	1.5 - 5.0 bar
Thermal disinfection flow rate:	0.05 l/s [0.01 gal/s] (flow rate controller)
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Calculated flow rate:	0.15 l/s [0.04 gal/s]
Max. water temperature:	70° C [158° F] (80° C, [176° F] briefly for thermal disinfection)
IP protection:	IP 68 (electronic components)

For line-powered variant, connecting cable MUST be routed on site in a protective conduit (EIB J-Y(St)Y 2 x 2 x 0.8 mm [0.08" x 0.08" x 0.31"], green). Only a qualified electrician may carry out electrical wiring.

Variants	PG 10	Item no.
Round, line-powered		5584140FMN
Round, line-powered, chrome parts replaced with <b>V4A</b>		5584140FMNE

Rectangular, line-powered		5584140FMNQ
Rectangular, line-powered, chrome parts replaced with <b>V4A</b>		5584140FMNQE

Required accessories	PG 10	Item no.
Framing kit (see CONPLUS section)		5000071RM
Optional accessories	PG 10	Item no.
BASIC/COMFORT 10 EK07 PCB extension kit		0984100
COMFORT 30 TB10 PCB extension kit		0984140

For additional accessories, see the CONPLUS section

## CONTI lino D35 shower faucet with electronic START/STOP button, chrome

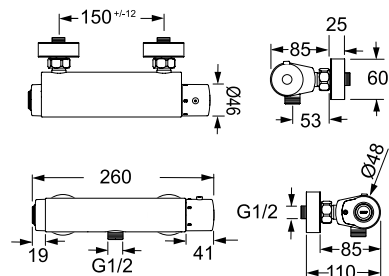


CONTI lino D35 shower faucet with electronic START/STOP button, with thermostat, chrome  
Electronically controlled shower fitting for wall mounting with ON/OFF push-button :

- robust design; fittings in chrome plated wrought brass
- microprocessor PCB; reliable solenoid valve (low water hammer)
- START/STOP button (piezo)
- reliable thermostatic cartridge with anti-scalding protection and
- automatic thermal protection
- 24- or 48-hour sanitary rinse with ON/OFF push-button
- includes 3/4" S connectors and rosettes (optional shut-off device)

## Technical details

Battery:	6 V lithium in waterproof case; battery life up to 4 years
Operating pressure:	0.3 - 10 bar
Flow rate:	approx. 12 l/min [3.2 gal/min]
Max. water temperature:	80° C [176° F]
Strainer:	0.5 mm mesh [0.02"]
Flow time:	45 s preset (adjustable with push-button from 2 s to 3 min)
Sanitary rinse time:	subject to water runtime
Standards:	DIN EN 200; CE



Variants	PG 10	Item no.
Battery-powered		A11040511
Optional accessories	PG 10	Item no.
CONTI S connection, with shut-off		A55001611



## CONTEC 3 COMFORT OBJEKT DN 15 shower panel



Illustration showing DBK CITY

Electronic shower unit with automatic shut-off and thermostatic mixer with anti-scalding protection, 2K acrylic high-grade composite cover cladding, wall mounted, line- or battery-powered, demand-dependent adjustable sanitary rinse, surface connection at top or recessed connection from behind to cold and hot water supply

## Technical details

Operating voltage:	Battery-powered: 6 V/DC line-powered: 12 V/DC
Operating pressure:	1.5 - 5.0 bar
Max. water temperature:	70° C [158° F] (80° C, [176° F] briefly for thermal disinfection)
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Connection:	Rp1/2 (top) R1/2 (rear)
IP protection:	IP 68 (electronic components)

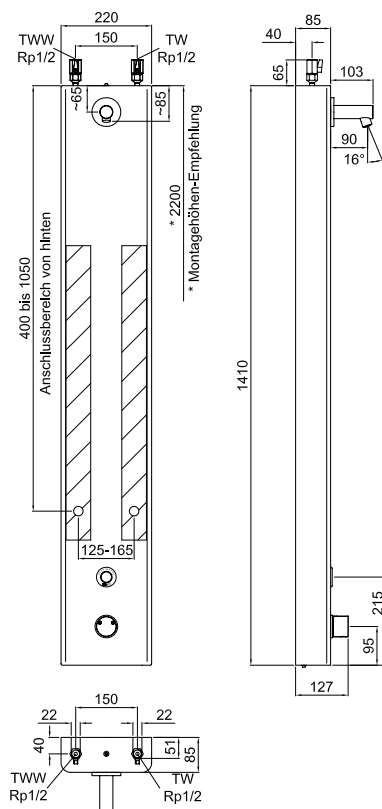
Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

For line-powered variant, connecting cable MUST be routed on site in a protective conduit (EIB J-Y(St)Y 2 x 2 x 0.8 mm [0.08" x 0.08" x 0.31"], green). Only a qualified electrician may carry out electrical wiring.

Variants / shower heads	PG 10	Item no.
CITY, battery-powered		55877004000
CITY, line-powered		55877004000N
SHORTY, battery-powered		55877004800
SHORTY, line-powered		55877004800N

## Optional accessories

For additional accessories, see the CONPLUS section



## CONTEC 3 COMFORT DN 15 VA shower panel

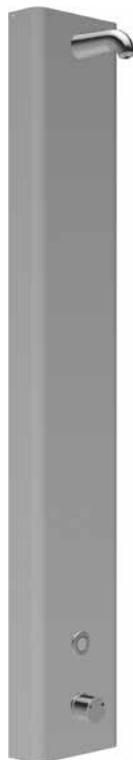
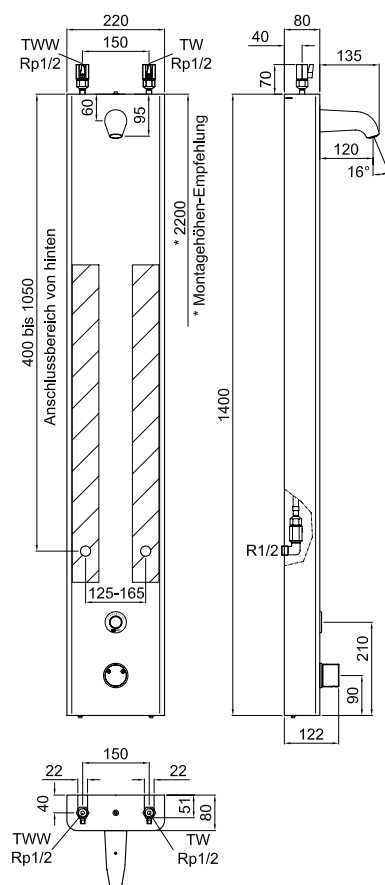


Illustration and drawing for DBK GOLF













Electronic shower unit with automatic shut-off and thermostatic mixer with anti-scalding protection, stainless steel cover cladding, wall mounted, line- or battery-powered, demand-dependent adjustable sanitary rinse, surface connection at top or recessed connection from behind to cold and hot water supply

## Technical details

Operating voltage:	Battery-powered: 6 V/DC line-powered: 12 V/DC
Operating pressure:	1.5 - 5.0 bar
Max. water temperature:	70° C [158° F] (80° C, [176° F] briefly for thermal disinfection)
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Connection:	Rp1/2 (top) R1/2 (rear)
IP protection:	IP 68 (electronic components)

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

For line-powered variant, connecting cable MUST be routed on site in a protective conduit (EIB J-Y(St)Y 2 x 2 x 0.8 mm [0.08" x 0.08" x 0.31"], green). Only a qualified electrician may carry out electrical wiring.

Variants / shower heads	PG 10	Item no.
 GOLF, battery-powered		55877001100
 GOLF, line-powered		55877001100N
 RAIN 2, battery-powered		55877001200
 RAIN 2, line-powered		55877001200N
 VESUV, battery-powered		55877001300
 VESUV, line-powered		55877001300N
 Handheld shower kit, battery-powered		55877001400
 Handheld shower kit, line-powered		55877001400N
 SHORTY, battery-powered		55877001800
 SHORTY, line-powered		55877001800N

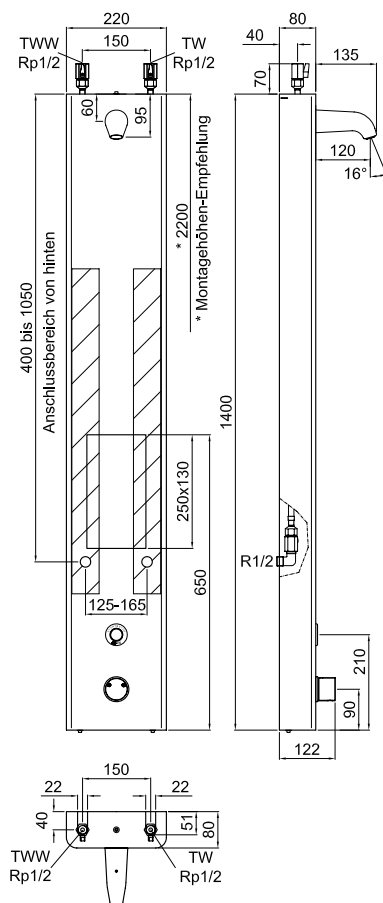
## Optional accessories

For additional accessories, see the CONPLUS section

# CONTEC 3 COMFORT DN 15 VA shower panel with integral tray



Illustration and drawing for DBK GOLF



Electronic shower unit with automatic shut-off and thermostatic mixer with anti-scalding protection, stainless steel cover cladding, seamless integrated tray, wall mounted, line- or battery-powered, demand-dependent adjustable sanitary rinse, surface connection at top or recessed connection from behind to cold and hot water supply

## Technical details

Operating voltage:	Battery-powered: 6 V/DC line-powered: 12 V/DC
Operating pressure:	1.5 - 5.0 bar
Max. water temperature:	70° C [158° F] (80° C, [176° F] briefly for thermal disinfection)
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Connection:	Rp1/2 (top) R1/2 (rear)
IP protection:	IP 68 (electronic components)

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

For line-powered variant, connecting cable MUST be routed on site in a protective conduit (EIB J-Y(St)Y 2 x 2 x 0.8 mm [0.08" x 0.08" x 0.31"], green). Only a qualified electrician may carry out electrical wiring.

Variants / shower heads	PG 10	Item no.
GOLF, battery-powered		55877001102
GOLF, line-powered		55877001102N
RAIN 2, battery-powered		55877001202
RAIN 2, line-powered		55877001202N
VESUV, battery-powered		55877001302
VESUV, line-powered		55877001302N
Handheld shower kit, battery-powered		55877001402
Handheld shower kit, line-powered		55877001402N
SHORTY, battery-powered		55877001802
SHORTY, line-powered		55877001802N

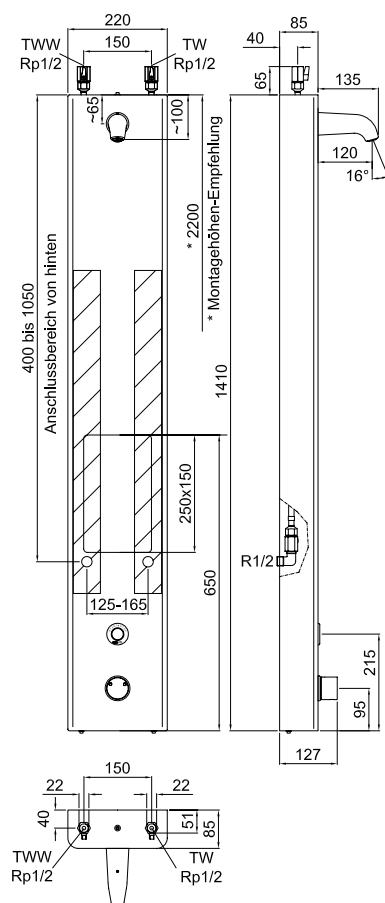
## Optional accessories

For additional accessories, see the CONPLUS section

## CONTEC 3 COMFORT DN 15 AVW shower panel with integral tray



Illustration and drawing for DBK GOLF



Electronic shower unit with automatic shut-off and thermostatic mixer with anti-scalding protection, 2K acrylic high-grade composite cover cladding, seamless integral tray, wall mounted, line- or battery-powered, demand-dependent adjustable sanitary rinse, surface connection at top or recessed connection from behind to cold and hot water supply

## Technical details

Operating voltage:	Battery-powered: 6 V/DC line-powered: 12 V/DC
Operating pressure:	1.5 - 5.0 bar
Max. water temperature:	70° C [158° F] (80° C, [176° F] briefly for thermal disinfection)
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Connection:	Rp1/2 (top) R1/2 (rear)
IP protection:	IP 68 (electronic components)

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

For line-powered variant, connecting cable MUST be routed on site in a protective conduit (EIB J-Y(St)Y 2 x 2 x 0.8 mm [0.08" x 0.08" x 0.31"], green). Only a qualified electrician may carry out electrical wiring.

Variants / shower heads	PG 10	Item no.
GOLF, battery-powered		55877004101
GOLF, line-powered		55877004101N
RAIN 2, battery-powered		55877004201
RAIN 2, line-powered		55877004201N
VESUV, battery-powered		55877004301
VESUV, line-powered		55877004301N
Handheld shower kit, battery-powered		55877004401
Handheld shower kit, line-powered		55877004401N
SHORTY, battery-powered		55877004801
SHORTY, line-powered		55877004801N

## Optional accessories

For additional accessories, see the CONPLUS section

## CONTEC 3 COMFORT-TD DN 15 VA shower panel, line-powered

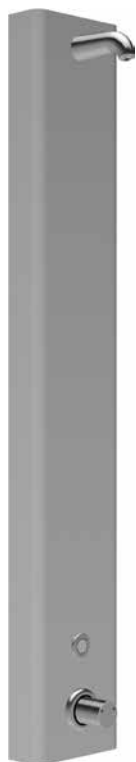
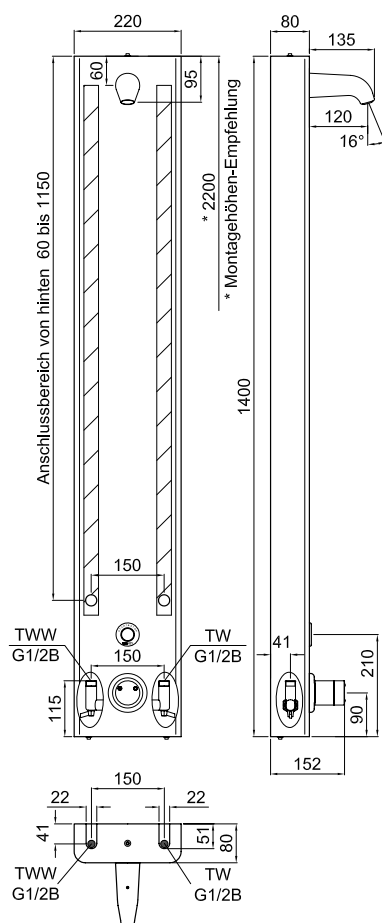


Illustration and drawing for DBK GOLF



Electronic shower unit with automatic shut-off and thermostatic mixer with anti-scalding protection, bypass solenoid valve for thermal disinfection, stainless steel cover cladding, hygienic solid copper pipework, wall mounted, line-powered, demand-dependent adjustable sanitary rinse, surface connection at top or recessed connection from behind to cold and hot water supply

### Technical details

Operating voltage:	12 V/DC
Operating pressure:	1.5 - 5.0 bar
Max. water temperature:	70° C [158° F] (80° C, [176° F] briefly for thermal disinfection)
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Thermal disinfection flow rate:	0.05 l/s [0.01 gal/s] (flow rate controller)
Connection:	G1/2B
IP protection:	IP 68 (electronic components)

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

For line-powered variant, connecting cable MUST be routed on site in a protective conduit (EIB J-Y(St)Y 2 x 2 x 0.8 mm [0.08" x 0.08" x 0.31"], green). Only a qualified electrician may carry out electrical wiring.

Variants / shower heads	PG 10	Item no.
GOLF, line-powered		55877101100N
RAIN 2, line-powered		55877101200N
VESUV, line-powered		55877101300N
Handheld shower kit, line-powered		55877101400N
SHORTY, line-powered		55877101800N
CITY, line-powered, chrome parts replaced with <b>V4A</b>		55877101000NE

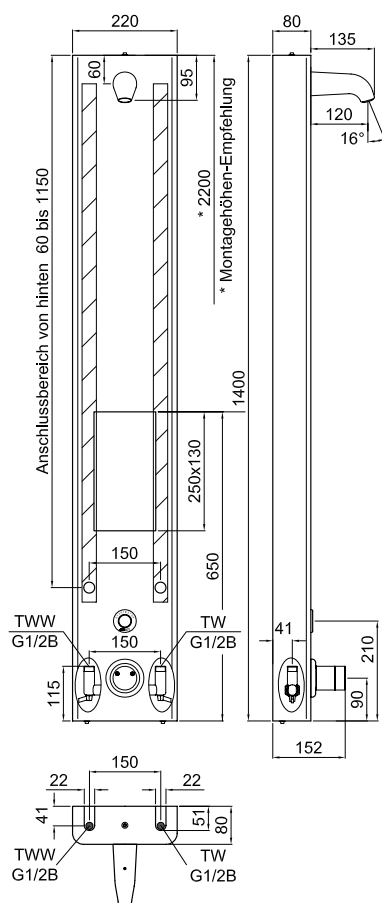
### Optional accessories

For additional accessories, see the CONPLUS section

## CONTEC 3 COMFORT-TD DN 15 VA shower panel, line-powered, with integral tray



Illustration and drawing for DBK GOLF



Electronic shower unit with automatic shut-off and thermostatic mixer with anti-scalding protection, bypass solenoid valve for thermal disinfection, stainless steel cover cladding, hygienic solid copper pipework, seamless integral tray, wall mounted, line-powered, demand-dependent adjustable sanitary rinse, surface connection at top or recessed connection from behind to cold and hot water supply

## Technical details

Operating voltage:	12 V/DC
Operating pressure:	1.5 - 5.0 bar
Max. water temperature:	70° C [158° F] (80° C, [176° F] briefly for thermal disinfection)
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Thermal disinfection flow rate:	0.05 l/s [0.01 gal/s] (flow rate controller)
Connection:	G1/2B
IP protection:	IP 68 (electronic components)

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

For line-powered variant, connecting cable **MUST** be routed on site in a protective conduit (EIB J-Y(St)Y 2 x 2 x 0.8 mm [0.08" x 0.08" x 0.31"], green). Only a qualified electrician may carry out electrical wiring.

Variants / shower heads	PG 10	Item no.
GOLF, line-powered		55877101102N
RAIN 2, line-powered		55877101202N
VESUV, line-powered		55877101302N
Handheld shower kit, line-powered		55877101402N
SHORTY, line-powered		55877101802N
CITY, line-powered, chrome parts replaced with <b>V4A</b>		55877101002NE

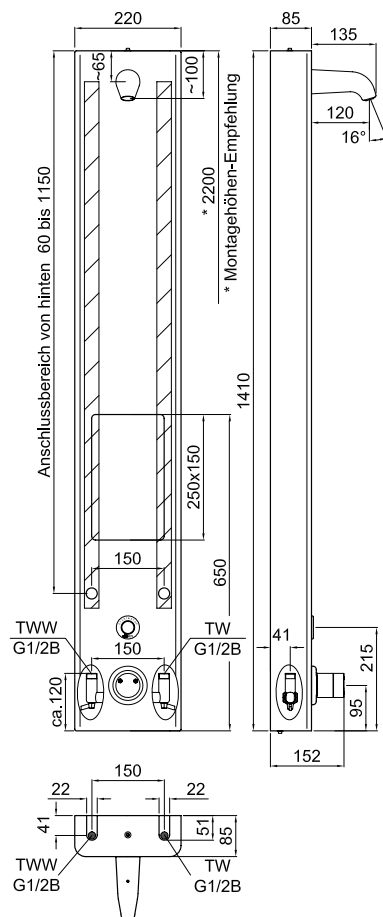
## Optional accessories

For additional accessories, see the CONPLUS section

## CONTEC 3 COMFORT-TD DN 15 AVW shower panel, line-powered, with integral tray



Illustration and drawing for DBK GOLF



Electronic shower unit with automatic shut-off and thermostatic mixer with anti-scalding protection, bypass solenoid valve for thermal disinfection, 2K acrylic high-grade composite cover cladding, seamless integral tray, hygienic solid copper pipework, wall mounted, line-powered, demand-dependent adjustable sanitary rinse, surface connection at top or recessed connection from behind to cold and hot water supply

## Technical details

Operating voltage:	12 V/DC
Operating pressure:	1.5 - 5.0 bar
Max. water temperature:	70° C [158° F] (80° C, [176° F] briefly for thermal disinfection)
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Thermal disinfection flow rate:	0.05 l/s [0.01 gal/s] (flow rate controller)
Connection:	G1/2B
IP protection:	IP 68 (electronic components)

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

For line-powered variant, connecting cable MUST be routed on site in a protective conduit (EIB J-Y(St)Y 2 x 2 x 0.8 mm [0.08" x 0.08" x 0.31"], green). Only a qualified electrician may carry out electrical wiring.

Variants / shower heads	PG 10	Item no.
DBK GOLF, line-powered		55877104101N
RAIN 2, line-powered		55877104201N
VESUV, line-powered		55877104301N
Handheld shower kit, line-powered		55877104401N
SHORTY, line-powered		55877104801N
CITY, line-powered, chrome parts replaced with <b>V4A</b>		55877104001NE

## Optional accessories

For additional accessories, see the CONPLUS section



## CONTEC 3 COMFORT-F DN 15 VA shower panel

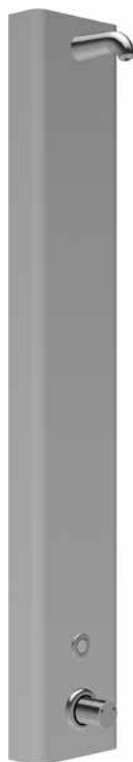
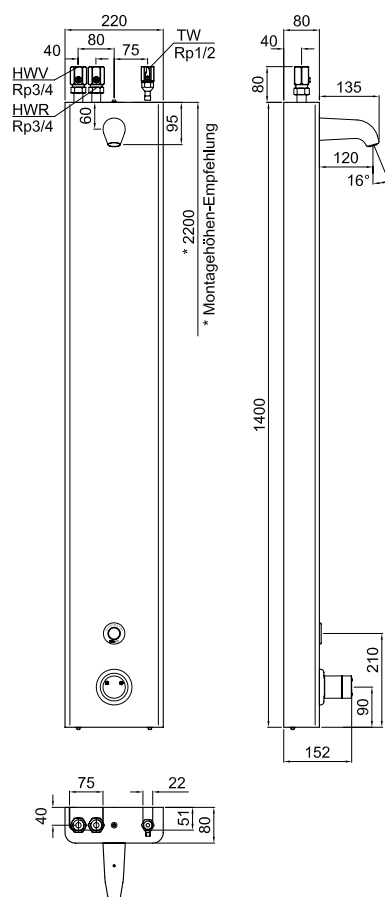


Illustration and drawing for DBK GOLF















Electronic shower unit with automatic shut-off and thermostatic mixer with anti-scalding protection, built-in fresh water module, stainless steel cover cladding, wall mounted, line- or battery-powered, demand-dependent adjustable sanitary rinse, visible connection to cold potable water and heating water supply and return

## Technical details

Hot water heating, standard conditions with 65° C [149° F] heating water supply  
 Fresh water module rating (plate heat exchanger): 35 kW  
 Potable water temp., inlet side: 10° C [50° F]  
 Potable water temp., outlet side: 45° C [113° F]  
 Heat exchanger pressure drop: 0.22 bar  
 Heating flow temperature max.: 80° C [176° F]  
 Cold water operating pressure: 2.0 - 5.0 bar  
 Operating voltage: Battery-powered: 6 V/DC, line-powered: 12 V/DC  
 Operating pressure: 1.5 - 5.0 bar  
 Max. water temperature: 70° C [158° F]  
 Flow time: 30 s factory default (adjustable from 3-180 s) with START/STOP function  
 Sanitary rinse: 12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)  
 Flow rate: 0.15 l/s [0.04 gal/s] (flow rate controller)  
 Connection: Rp1/2 (TW), Rp 3/4 (HWF + HWR)  
 IP protection: IP 68 (electronic components)

Models available with 0.1 l/s [0.03 gal/s] flow rate controller.

For line-powered variant, connecting cable MUST be routed on site in a protective conduit (EIB J-Y(St)Y 2 x 2 x 0.8 mm [0.08" x 0.08" x 0.31"], green). Only a qualified electrician may carry out electrical wiring.

Variants / shower heads	PG 10	Item no.
 GOLF, battery-powered		55877401100
 GOLF, line-powered		55877401100N
 RAIN 2, battery-powered		55877401200
 RAIN 2, line-powered		55877401200N
 VESUV, battery-powered		55877401300
 VESUV, line-powered		55877401300N
 Handheld shower kit, battery-powered		55877401400
 Handheld shower kit, line-powered		55877401400N
 SHORTY, battery-powered		55877401800
 SHORTY, line-powered		55877401800N
 CITY, battery-powered, chrome parts replaced by <b>V4A</b>		55877401000E
 CITY, line-powered, chrome parts replaced by <b>V4A</b>		55877401000NE

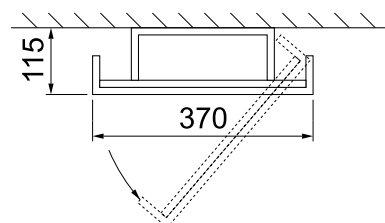
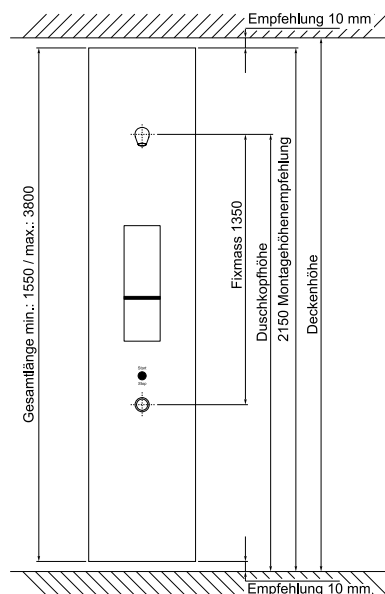
## Optional accessories

For additional accessories, see the CONPLUS section

# CONTEC 3 COMFORT(-TD) DN 15 VARICOR shower panel



Illustration and drawing for DBK GOLF



Electronic shower unit with automatic shut-off and thermostatic mixer with anti-scalding protection, U-shaped body composed of solid core flat laminate with pivoting U-shaped front panel composed of mineral composite material, assorted colors available, soap and shampoo tray incorporated in the material as seamless scalloped niche of mineral composite material, appearance matching front panel, apron composed of sateen-finished glass, demand-dependent adjustable sanitary rinse, hidden connection from behind to cold and hot water supply

## Technical details

Operating voltage:	Battery-powered: 6 V/DC line-powered: 12 V/DC
Operating pressure:	1.5 - 5.0 bar
Max. water temperature:	70° C [158° F] (80° C, [176° F] briefly for thermal disinfection)
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Connection:	R1/2
IP protection:	IP 68 (electronic components)

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

For line-powered variant, connecting cable MUST be routed on site in a protective conduit (EIB J-Y(St)Y 2 x 2 x 0.8 mm [0.08" x 0.08" x 0.31"], green). Only a qualified electrician may carry out electrical wiring.

## Variants / shower heads

PG 10



GOLF, battery-powered

GOLF, line-powered



RAIN 2, battery-powered

RAIN 2, line-powered



VESUV, battery-powered

VESUV, line-powered



Handheld shower kit, battery-powered

Handheld shower kit, line-powered



SHORTY, battery-powered

SHORTY, line-powered

## Optional accessories

For additional accessories, see the CONPLUS section

## System description

For use in:

Leisure pools and water parks, indoor and competition pools, outdoor pools, sports facilities, multipurpose facilities, fitness centers, schools, penal institutions, military bases, camp sites, child-care facilities, production facilities

- Hydraulic shower units with automatic shut-off
- Ideal for small arrays or standalone solutions
- Self-cleaning high-end HOSTAFORM cartridge
- Water flow time preset to 30 s (to DIN EN 816)
- Fittings include integral flow rate setting
- Heavy-duty vandal-resistant faucet equipment
- Wide range of fitting options for customized showers panels
- Ideal for renovations with 220 mm [8.6"] cover width



## CONSTOP

### *Hydraulic mechanical shower units*

System description.....	from page 22
Wall mounted fittings.....	from page 24
Shower panels.....	from page 25

# CONSTOP COMFORT DN 15 AP timed flow shower

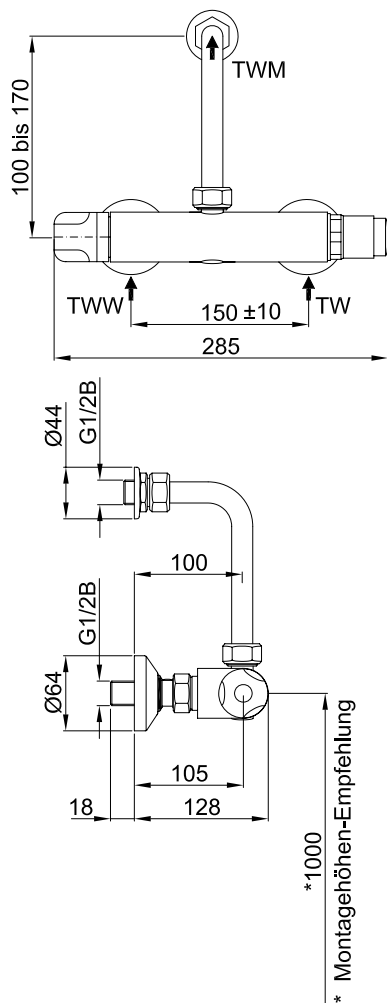


Wall mounted, cold and hot water connection, anti-scalding protection, manual thermal disinfection option

## Technical details

Flow time:	30 s factory default to DIN EN 816
Operating pressure:	1.5 - 5.0 bar
Flow rate:	0.37 l/s [0.1 gal/s] (3 bar flow pressure), adjustable
Calculated flow rate:	0.15 l/s [0.04 gal/s]
Max. water temperature:	60° C [140° F] (75° C, [167° F] briefly for thermal disinfection)
Inlet connection dimension range:	140-160 mm [5.5" - 6.3"]
Outlet connection dimension range:	100-170 mm [3.9" - 6.7"]
Connection:	G1/2B

Variants	PG 10	Item no.
CONSTOP COMFORT DN 15 AP timed flow shower		5402800



CONSTOP COMFORT DN 15 VA shower panel

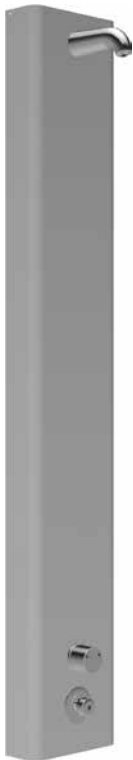







Illustration and drawing for DBK GOLF

Hydraulic shower unit with automatic shut-off and thermostatic mixer with anti-scalding protection, optional manual thermal disinfection, stainless steel cover cladding, wall mounted, surface connection at top or recessed connection from behind to cold and hot water supply

Technical details

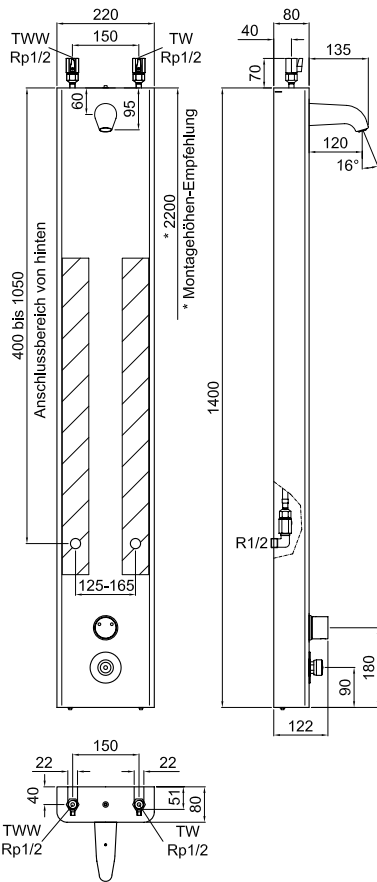
Operating pressure: 1.5 - 5.0 bar  
Flow time: 30 s factory default to DIN EN 816  
Max. water temperature: 60° C [140° F] (75° C, [167° F] briefly for thermal disinfection)  
Flow rate: 0.15 l/s [0.04 gal/s] (flow rate controller)  
Connection: Rp1/2 (top) R1/2 (rear)

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

Variants / shower heads	PG 10	Item no.
 GOLF		54050111100
 RAIN 2		54050111200
 VESUV		54050111300
 Handheld shower kit		54050111400
 SHORTY		54050111800

Optional accessories

For additional accessories, see the CONPLUS section



## CONSTOP COMFORT DN 15 VA shower panel with integral tray








Hydraulic shower unit with automatic shut-off and thermostatic mixer with anti-scalding protection, optional manual thermal disinfection, stainless steel cover cladding, seamless integral tray, wall mounted, surface connection at top or recessed connection from behind to cold and hot water supply

### Technical details

Operating pressure:	1.5 - 5.0 bar
Flow time:	30 s factory default to DIN EN 816
Max. water temperature:	60° C [140° F] (75° C, [167° F] briefly for thermal disinfection)
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Connection:	Rp1/2 (top) R1/2 (rear)

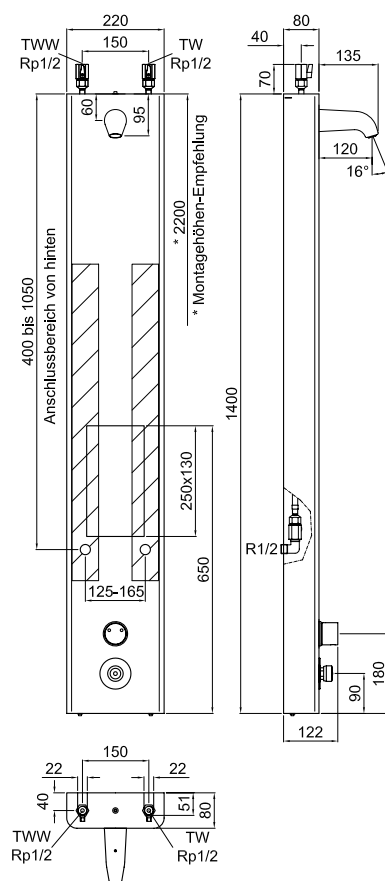
Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

Variants / shower heads	PG 10	Item no.
 GOLF		54050111102
 RAIN 2		54050111202
 VESUV		54050111302
 Handheld shower kit		54050111402
 SHORTY		54050111802

### Optional accessories

For additional accessories, see the CONPLUS section

Illustration and drawing for DBK GOLF





CONSTOP COMFORT DN 15 AVW shower panel with integral tray








Illustration and drawing for DBK GOLF

Hydraulic shower unit with automatic shut-off and thermostatic mixer with anti-scalding protection, optional manual thermal disinfection, 2K acrylic high-grade composite cover cladding, seamless integral tray, wall mounted, surface connection at top or recessed connection from behind to cold and hot water supply

Technical details

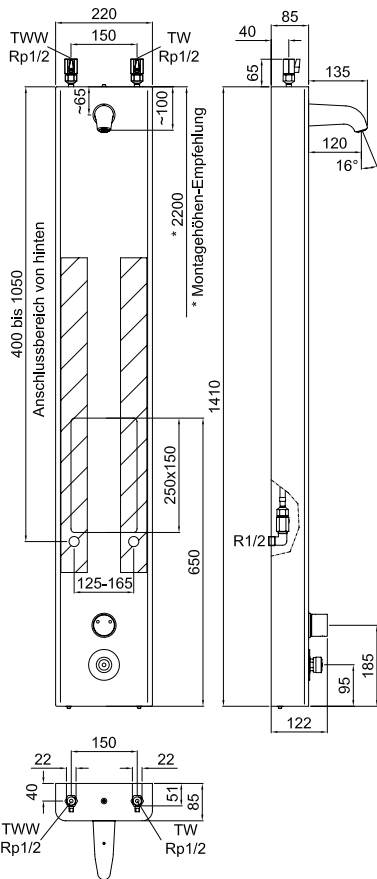
Operating pressure: 1.5 - 5.0 bar  
Flow time: 30 s factory default to DIN EN 816  
Max. water temperature: 60° C [140° F] (75° C, [167° F] briefly for thermal disinfection)  
Flow rate: 0.15 l/s [0.04 gal/s] (flow rate controller)  
Connection: Rp1/2 (top) R1/2 (rear)

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

Variants / shower heads	PG 10	Item no.
 GOLF		54050114101
 RAIN 2		54050114201
 VESUV		54050114301
 Handheld shower kit		54050114401
 SHORTY		54050114801

Optional accessories

For additional accessories, see the CONPLUS section



## System description

For use in:

Leisure pools and water parks, outdoor pools, campsites

- Freestanding electronic outdoor shower with automatic shut-off
- Self-contained 6 V/DC power supply, no power cords (for models without frost protection)
- Long battery life (up to 4 years)
- Adjustable water runtime from 3-180 s
- Demand-dependent adjustable sanitary rinse (settings include 12, 24, 72 hours), deactivatable
- Independent water flow START/STOP function
- Child-friendly activation via robust piezo push-button
- Optional with Frost protection ( no winter operation)
- Solid stainless steel V4A (1.4404) upright housing
- Customization options available on request



CONFREE  
Freestanding showers

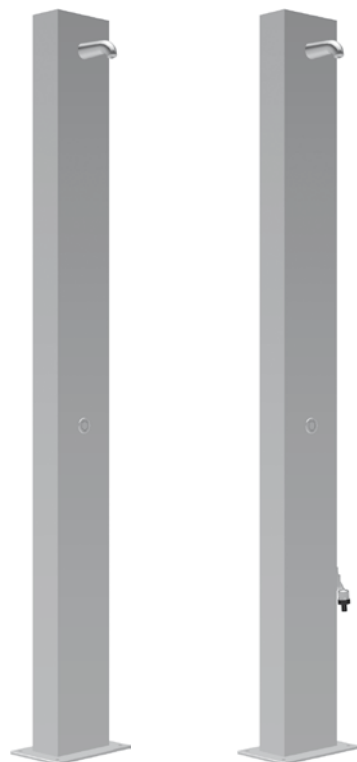


System description..... from page 28

Freestanding showers ..... from page 30

Accessories ..... from page 32

## CONFREE BASIC DN 15 freestanding shower



Electronic shower unit, self-contained power supply, GOLF jet shower head nozzle, stainless steel V4A (1.4404) upright housing, activation via easy-to-use piezo push-button, demand-dependent adjustable sanitary rinse (settings include 12, 24, 72 hours), deactivatable, connects to cold or mixed hot/cold water supply, freestanding installation

## Technical details

Connection:	Threaded fitting (compression coupling) for Ø 25 PE pipe
Operating voltage:	6 V/DC, (24 V/DC frost protection)
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Operating pressure:	1.0 - 5.0 bar
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Dimensions:	2250 x 220 x 110 mm [88.6" x 8.6" x 4.3"] (HxWxD)
Projection:	120 x 2100 mm [4.7" x 82.7"]
Flow angle:	16°
Base flange:	320 x 210 x 10 mm [12.6" x 8.3" x 0.4"]
IP protection:	IP 68 (electronic components)

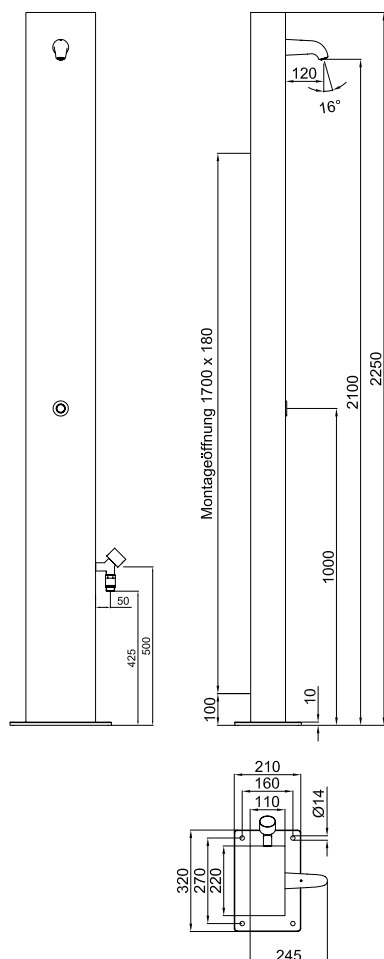
Designation / Variants	PG 10	Item no.
CONFREE BASIC DN 15 freestanding shower		6587460
CONFREE BASIC DN 15 freestanding shower with faucet		6587460Z

CONFREE BASIC DN 15 freestanding shower with frost protection circuit 6587460H

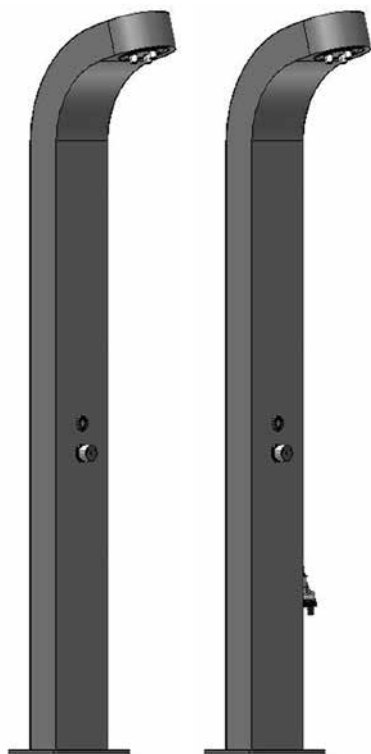
Required accessories	PG 10	Item no.
CONFREE base plate		0901450

## Optional accessories

For system components, see page 8-9



## CONFREE COMFORT DN 15 freestanding shower



Electronic shower unit, self-contained power supply, automatic shut-off and thermostatic mixer faucet with anti-scalding protection, CONHEAD-MAXI shower head, stainless steel V4A (1.4404) upright housing, activation via easy-to-use piezo push-button, demand-dependent adjustable sanitary rinse (settings include 12, 24, 72 hours), deactivatable, cold and hot water connections, freestanding installation

## Technical details

Connection:	Threaded fitting (compression coupling) for Ø 25 PE pipe
Operating voltage:	6 V/DC, (24 V/DC frost protection)
Flow time:	30 s factory default (adjustable from 3-180 s) with START/STOP function
Sanitary rinse:	12 h/30 s (factory default) after last operation, (adjustable to 12, 24, 72 h or deactivatable)
Operating pressure:	1.0 - 5.0 bar
Flow rate:	0.15 l/s [0.04 gal/s]
Dimensions:	2250 x 220 x 110 mm [88.6" x 8.6" x 4.3"] (HxWxD)
Projection:	120 x 2100 mm [4.7" x 82.7"]
Flow angle:	16°
Base flange:	320 x 210 x 10 mm [12.6" x 8.3" x 0.4"]
IP protection:	IP 68 (electronic components)

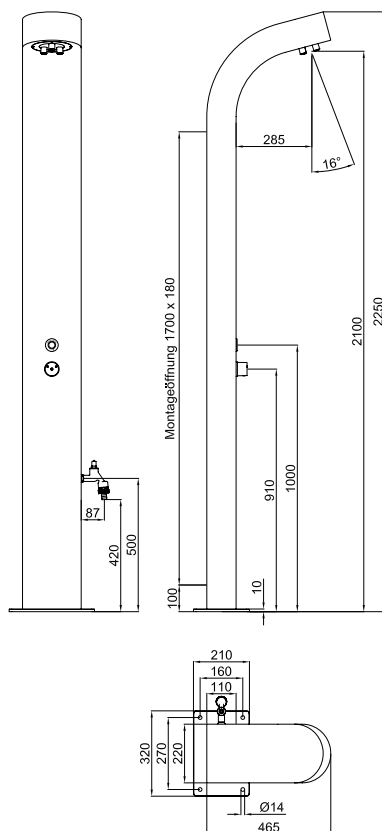
Designation / Variants	PG 10	Item no.
CONFREE COMFORT DN 15 freestanding shower		6587701
CONFREE COMFORT DN 15 freestanding shower with faucet		6587701Z
CONFREE COMFORT DN 15 freestanding shower with frost protection circuit		6587701H

Electropolished design (for a smoother surface and greater corrosion resistance)

CONFREE COMFORT DN 15 freestanding shower	6587701GEP
CONFREE COMFORT DN 15 freestanding shower with faucet	6587701ZGEP
CONFREE COMFORT DN 15 freestanding shower with frost protection circuit	6587701HGEP

Required accessories	PG 10	Item no.
CONFREE base plate		0901450
Optional accessories		

For system components, see page 8-9



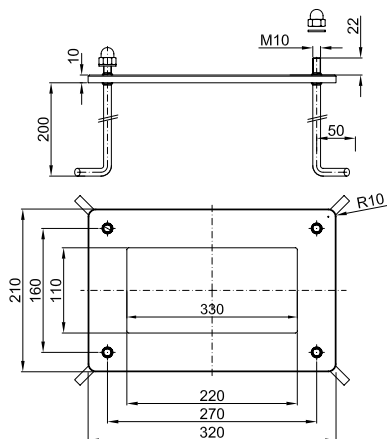
CONFREE base plate

V4A (1.4404) stainless steel mounting base for CONFREE freestanding showers

**Technical details**

Dimensions: 320 x 210 x 10 mm [12.6" x 8.3" x 0.4"] (WxDxH)  
 Thickness: 10 mm [0.4"]

Designation / Variants	PG 10	Item no.
CONFREE base plate		0901450

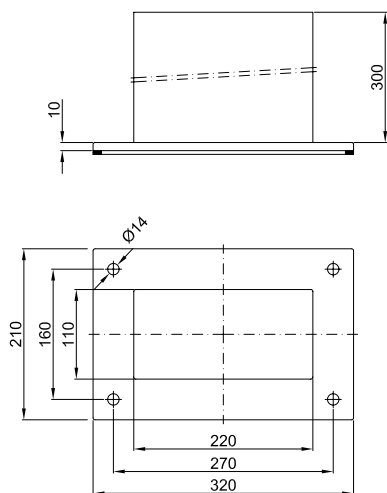
CONFREE protective cover

V4A (1.4301) stainless steel winter weather protective cover for dismantled CONFREE freestanding showers

**Technical details**

Dimensions: 320 x 210 x 310 mm [12.6" x 8.3" x 12.2"] (WxDxH)  
 Height: 300 mm [11.8"]

Designation / Variants	PG 10	Item no.
CONFREE protective cover		0901460



CONFREE 24 V/DC/10 A power supply unit

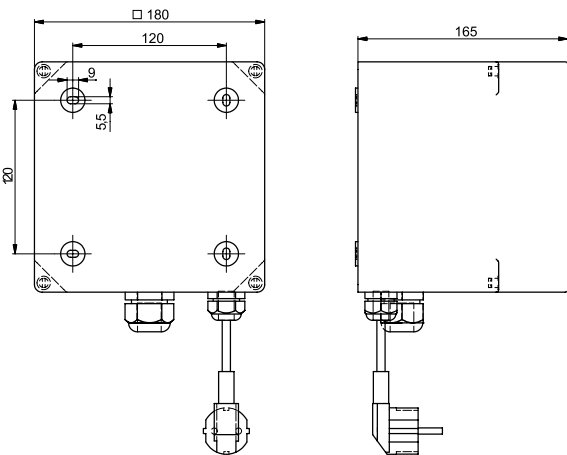


CONFREE freestanding shower with frost protection circuit 24 V/DC power supply consisting of: 24 V/DC, 10 A power supply unit in IP 66 protective housing, including plug for connection to 230 V/50 Hz power socket and 2 m [6'6"] power cord for standard socket, to be installed on site

Technical details

Line voltage:	230 V/50 Hz
Operating voltage:	24 V/DC
Dimensions:	180 x 180 x 165 mm [7.1" x 7.1" x 6.5"] (HxWxD)

Designation / Variants	PG 10	Item no.
CONFREE 24 V/DC/10 A power supply unit		0941510



CONFREE 24 V/DC frost protection circuit, floor level



Frost protection wiring for CONFREE freestanding showers, fully wired, with integrated thermostat and overheating protection

Technical details

Length:	2.4 m [7'8"]
Power-on value:	+ 3-5 °C [37.4 - 41 °F]
Operating voltage:	24 V/DC

Designation / Variants	PG 10	Item no.
CONFREE 24 V/DC frost protection circuit, floor level		0619510



## System description

For use in:

Leisure pools and water parks, indoor and competition pools, outdoor pools, sports facilities, multipurpose facilities, fitness centers, schools, penal institutions, military bases, hospitals, camp sites

- High-flow shower heads
- Sports and low-flow shower heads with easy-to-service plug-in connection and integrated flow rate controller
- Water-saver sports and low-flow shower heads
- Shower heads in a vandal-resistant all-metal design
- CITY model made from V4A stainless steel
- Theft-resistant components and suicide-resistant shower heads
- Large selection of
  - low-maintenance single-jet shower heads
  - easy-to-service multi-jet shower heads
  - classic wellness shower heads and body spray showers



CONHEAD  
Shower heads

System description..... from page 34

Jet shower heads ..... from page 36

Rain shower heads..... from page 39

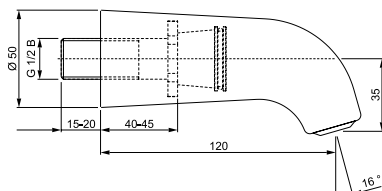
Spiked shower heads..... from page 44

Downpour/bucket showers ..... from page 45

Body spray showers..... from page 46

Accessories ..... from page 47

## CONHEAD-GOLF DN 15 jet shower head



Shower head, fixed, heavy-duty brass design, low-maintenance single-jet nozzle, low-aerosol, chrome plated, brass plug-in connection, integrated flow rate controller

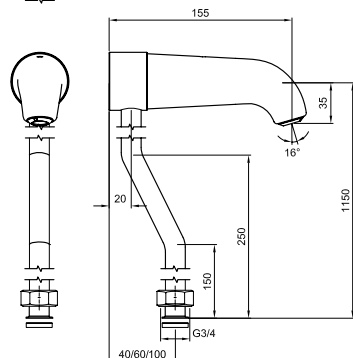
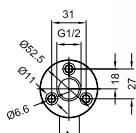
### Technical details

Connection:	G 1/2 B
Flow rate	0.15 l/s [0.04 gal/s] (flow rate controller)
Minimum flow pressure:	1.0 bar
Projection:	120 mm [4.7"]
Flow angle:	16°
Max. water temperature:	75° C [167° F]

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

Variants	PG 10	Item no.
CONHEAD-GOLF DN 15 jet shower head		1127460
CONHEAD accessories	PG 10	Item no.
75 mm [3"] extension		0328790
100 mm [3.9"] extension		0328800
Optional accessories	PG 10	Item no.
CONHEAD DN 15 ball-type nozzle		0930400

## CONHEAD-GOLF 40 / 60 / 100 DN 15 riser kit



Wall mounted version, including:

shower head, fixed, solid heavy-duty brass design, low-maintenance single-jet nozzle, low-aerosol, chrome plated, brass plug-in connection, integrated flow rate controller, Ø 18 mm [0.7"] brass riser suitable for trimming, adapter for wall mounting and fixing hardware

### Technical details

Connection:	G 3/4
Connection wall clearance:	40, 60 or 100 mm [1.6", 2.4" or 3.9"]
Riser length:	1135 mm [3'7"]
Projection:	155 mm [6.1"]
Flow angle:	16°
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Minimum flow pressure:	1.0 bar
Max. water temperature:	75° C [167° F]

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

Variants	PG 10	Item no.
40 mm [1.6"] connection wall clearance		0900900
60 mm [2.4"] connection wall clearance		0900910
100 mm [3.9"] connection wall clearance		0900970

CONHEAD-VESUV DN 15 jet shower head



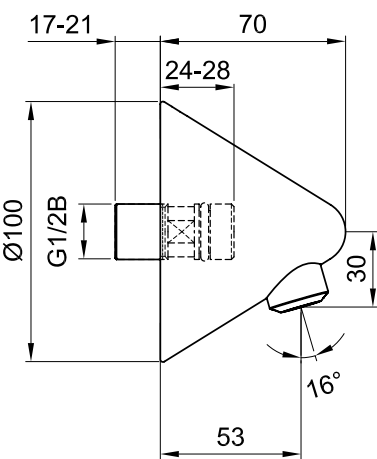
Shower head, fixed, heavy-duty brass design, low-maintenance single-jet nozzle and fixed flow angle, low-aerosol, chrome plated, brass plug-in connection, integrated flow rate controller

Technical details

Connection:	G 1/2 B
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Minimum flow pressure:	1.0 bar
Projection:	53 mm [2.1"]
Flow angle:	16°
Max. water temperature:	75° C [167° F]

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

Variants	PG 10	Item no.
with fixed flow angle		1127550



CONHEAD-VESUV DN 15 jet shower head



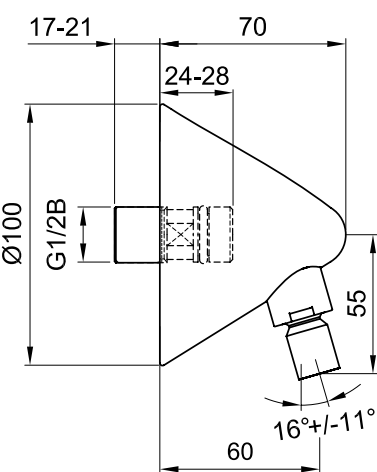
Shower head, fixed, heavy-duty brass design, low-maintenance single-jet nozzle and adjustable flow angle, low-aerosol, chrome plated, brass plug-in connection, integrated flow rate controller

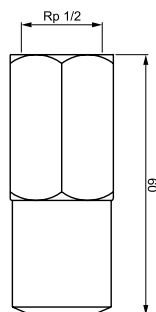
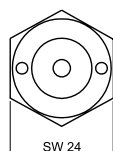
Technical details

Connection:	G 1/2 B
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Minimum flow pressure:	1.0 bar
Projection:	60 mm [2.4"]
Flow angle:	16 ± 11°
Max. water temperature:	75° C [167° F]

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

Variants	PG 10	Item no.
with adjustable flow angle		1127451



CONHEAD-MINI DN 15 jet shower head

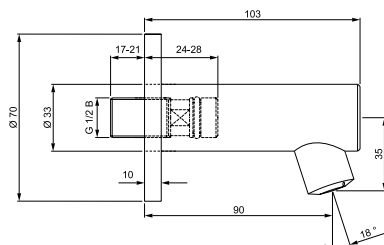
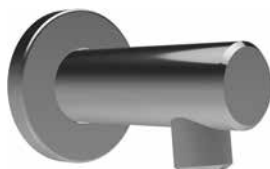
Version for mounting on ceilings, including:  
shower head, fixed, heavy-duty brass design, integrated flow rate controller and low-maintenance single-jet nozzle, low-aerosol, chrome plated

**Technical details**

Connection:	Rp 1/2
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Minimum flow pressure:	1.0 bar
Max. water temperature:	75 °C [167° F]

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

Variants	PG 10	Item no.
CONHEAD-MINI DN 15 jet shower head		1127440
Optional accessories	PG 10	Item no.
CONHEAD DN 15 ball-type nozzle		0930400

CONHEAD-CITY DN 15 jet shower head

Shower head, fixed, heavy-duty brass design, chrome plated, low-maintenance single-jet nozzle, low-aerosol, or 1.4404 stainless steel as an option, brass plug-in connection, integrated flow rate controller

**Technical details**

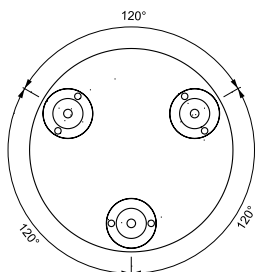
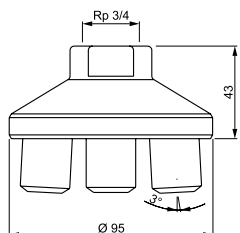
Connection:	G 1/2 B
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Minimum flow pressure:	1.0 bar
Projection:	90 mm [3.5"]
Flow angle:	18 degrees
Max. water temperature:	75 °C [167° F]

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

Variants	PG 10	Item no.
Brass, chrome plated		1127421
Chrome parts replaced with <b>V4A</b> , stainless		1127421-VA

**CONHEAD-MAXI DN 20 multi-jet shower head**

Version for mounting on ceilings, including:  
shower head, fixed, heavy-duty brass design, 3 single-jet nozzles, low-aerosol, low-maintenance chrome plated

**Technical details**

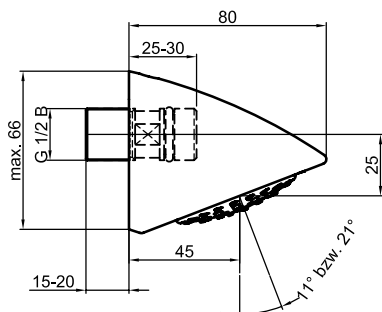
Connection:	Rp 3/4
Diameter:	95 mm [3.7"]
Flow rate:	0.46 l/s [0.12 gal/s] (1.0 bar flow pressure)
Minimum flow pressure:	1.0 bar
Max. water temperature:	75° C [167° F]

Variants	PG 10	Item no.
CONHEAD-MAXI DN 20 multi-jet shower head		1127470

Optional accessories	PG 10	Item no.
CONHEAD DN 20 shower head arm		50322827
CONHEAD AG/AG DN 20 shower head ball joint		50302322

**CONHEAD-SHORTY DN 15 rain shower head**

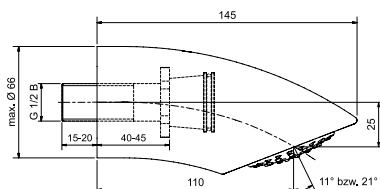
Shower head, fixed, heavy-duty brass design, fiberglass-reinforced plastic shower base and anti-scale nozzles with hidden antitheft mounting, standard flow, adjustable flow angle, low-aerosol, chrome plated housing, brass plug-in connection, integrated flow rate controller

**Technical details**

Connection:	G 1/2 B
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Minimum flow pressure:	1.0 bar
Projection:	45 mm [1.8"]
Flow angle:	11 or 21 degrees
Max. water temperature:	75° C [167° F]

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

Variants	PG 10	Item no.
CONHEAD-SHORTY DN 15 rain shower head		1127560

CONHEAD-RAIN 2 DN 15 rain shower head

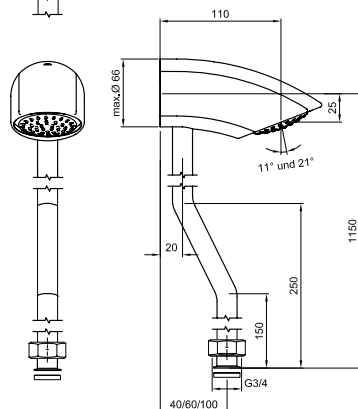
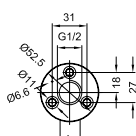
Shower head, fixed, heavy-duty brass design, fiberglass-reinforced plastic shower base and anti-scale nozzles with hidden antitheft mounting, standard flow, adjustable flow angle, low-aerosol, chrome plated housing, brass plug-in connection, integrated flow rate controller

**Technical details**

Connection:	G 1/2 B
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Minimum flow pressure:	1.0 bar
Projection:	110 mm [4.3"]
Flow angle:	11 or 21 degrees
Max. water temperature:	75° C [167° F]

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

Variants	PG 10	Item no.
CONHEAD-RAIN 2 DN 15 rain shower head		1127510
Conversion kit, GOLF jet shower head to RAIN 2 rain shower head		0957510

CONHEAD-RAIN 2-40 / -60 / -100 DN 15 riser kit

Wall mounted version, including:

Shower head, fixed, heavy-duty brass design, fiberglass-reinforced plastic shower base and anti-scale nozzles with hidden antitheft mounting, standard jet, adjustable flow angle, low-aerosol, chrome plated housing, brass plug-in connection, integrated flow rate controller, Ø 18 mm [0.7"] brass riser suitable for trimming, adapter for wall mounting and fixing hardware

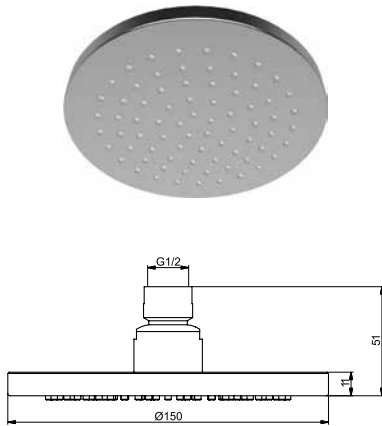
**Technical details**

Connection:	G 3/4
Connection wall clearance:	40, 60 or 100 mm [1.6", 2.4" or 3.9"]
Riser length:	1135 mm [3'7"]
Projection:	110 mm [4.3"]
Flow angle:	11 or 21 degrees
Flow rate:	0.15 l/s [0.04 gal/s] (flow rate controller)
Minimum flow pressure:	1.0 bar
Max. water temperature:	75° C [167° F]

Models available with 0.1 l/s [0.03 gal/s] and 0.2 l/s [0.05 gal/s] flow rate controller.

Variants	PG 10	Item no.
40 mm [1.6"] connection wall clearance		0900930
60 mm [2.4"] connection wall clearance		0900940
100 mm [3.9"] connection wall clearance		0900960



**CONHEAD-D 150 DN 15 rain shower head**

Ceiling-mounted multi-jet shower head, brass, gentle jet, ball joint for swiveling, low-aerosol, anti-scale nozzles, chrome plated

**Technical details**

Connection:	G 1/2
Diameter:	150 mm [5.9"]
Flow rate:	0.4 l/s [0.11 gal/s] (3 bar flow pressure)
Minimum flow pressure:	0.5 bar
Max. water temperature:	70° C [158° F]

Variants	PG 10	Item no.
CONHEAD-D 150 DN 15 rain shower head		1127700
Optional accessories	PG 10	Item no.
CONHEAD DN 15 shower head arm		50322816
200 DN 15 ceiling-mounted shower tubing		0900510

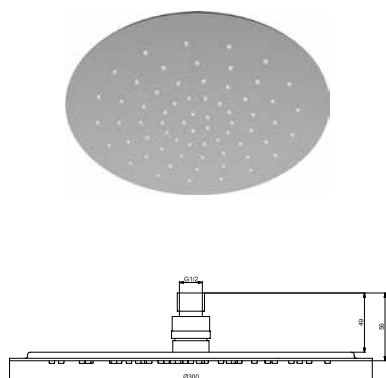
**CONHEAD-D 250 DN 20 rain shower head**

Multi-jet shower head, heavy-duty design, red brass housing, chrome plated, 1.4301 stainless steel shower base, low-aerosol, brushed surface

**Technical details**

Connection:	Rp 3/4
Diameter:	250 mm [9.8"]
Flow rate:	1.95 l/s [0.52 gal/s] (1.0 bar flow pressure)
Min. flow rate:	0.47 l/s [0.12 gal/s] (flow rate controller)
Minimum flow pressure:	0.5 bar
Max. water temperature:	75° C [167° F]

Variants	PG 10	Item no.
CONHEAD-D 250 DN 20 rain shower head		50330127
Optional accessories	PG 10	Item no.
CONHEAD-PLUS DN 20 shower head arm		56325020
CONHEAD AG/AG DN 20 shower head ball joint		50302322

CONHEAD-300 DN 15 rain shower head

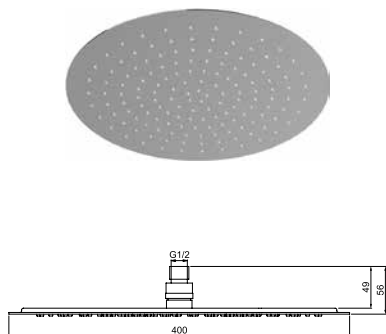
Ceiling-mounted multi-jet rain shower head, round and extremely low profile, 1.4301 stainless steel design, integrated flow rate controller, ball joint for swiveling, anti-scale nozzles, low-aerosol, chrome plated connector

**Technical details**

Connection:	G 1/2
Diameter:	300 mm [11.8"]
Max. flow rate:	0.2 l/s [0.05 gal/s] (flow rate controller)
Minimum flow pressure:	1.0 bar
Max. water temperature:	75° C [167° F]

Variants	PG 10	Item no.
CONHEAD-300 DN 15 rain shower head		1127730

Optional accessories	PG 10	Item no.
CONHEAD-PLUS DN 15 shower head arm		56325010
200 DN 15 ceiling-mounted shower tubing		0900510

CONHEAD-D 400 DN 15 rain shower head

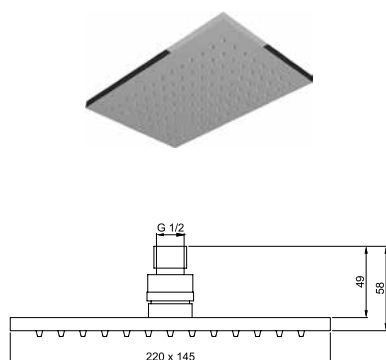
Ceiling-mounted multi-jet rain shower head, round and extremely low profile, 1.4301 stainless steel design, integrated flow rate controller, ball joint for swiveling, anti-scale nozzles, low-aerosol, chrome plated connector

**Technical details**

Connection:	G 1/2
Diameter:	400 mm [15.7"]
Max. flow rate:	0.2 l/s [0.05 gal/s] (flow rate controller)
Minimum flow pressure:	1.0 bar
Max. water temperature:	75° C [167° F]

Variants	PG 10	Item no.
CONHEAD-D 400 DN 15 rain shower head		1127720

Optional accessories	PG 10	Item no.
CONHEAD-PLUS DN 15 shower head arm		56325010
200 DN 15 ceiling-mounted shower tubing		0900510

**CONHEAD-Q 220 x 145 DN 15 rain shower head**

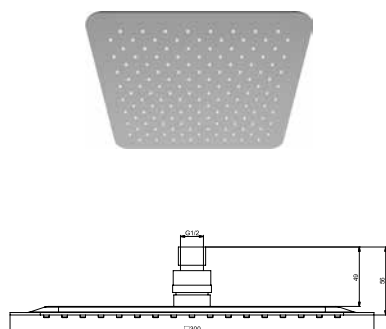
Ceiling-mounted multi-jet rain shower head, rectangular design, chrome plated brass, ball joint for swiveling, anti-scale nozzles, low-aerosol, chrome plated

**Technical details**

Connection:	G 1/2
Dimensions:	220 x 145 mm [8.6" x 5.7"]
Flow rate:	0.27 l/s [0.07 gal/s] (3 bar flow pressure)
Minimum flow pressure:	0.5 bar
Max. water temperature:	75° C [167° F]

Variants	PG 10	Item no.
CONHEAD-Q 220 x 145 DN 15 rain shower head		1127800

Optional accessories	PG 10	Item no.
CONHEAD-PLUS DN 15 shower head arm		56325010
200 DN 15 ceiling-mounted shower tubing		0900510

**CONHEAD-Q 300 DN 15 rain shower head**

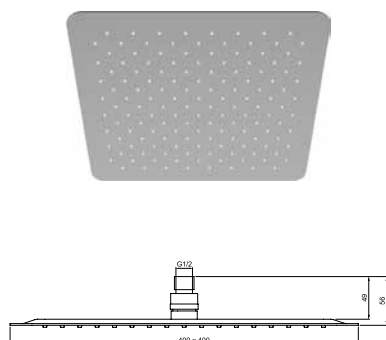
Ceiling-mounted multi-jet rain shower head, rectangular design, chrome plated brass, ball joint for swiveling, anti-scale nozzles, low-aerosol, chrome plated

**Technical details**

Connection:	G 1/2
Dimensions:	300 x 300 mm [11.8" x 11.8"]
Flow rate:	0.27 l/s [0.07 gal/s] (3 bar flow pressure)
Minimum flow pressure:	1.0 bar
Max. water temperature:	75° C [167° F]

Variants	PG 10	Item no.
CONHEAD-Q 300 DN 15 rain shower head		1127830

Optional accessories	PG 10	Item no.
CONHEAD-PLUS DN 15 shower head arm		56325010
200 DN 15 ceiling-mounted shower tubing		0900510

**CONHEAD-Q 400 DN 15 rain shower head**

Ceiling-mounted multi-jet rain shower head, extremely low profile, 1.4301 stainless steel design, integrated flow rate controller, ball joint for swiveling, anti-scale nozzles, low-aerosol, chrome plated connector

**Technical details**

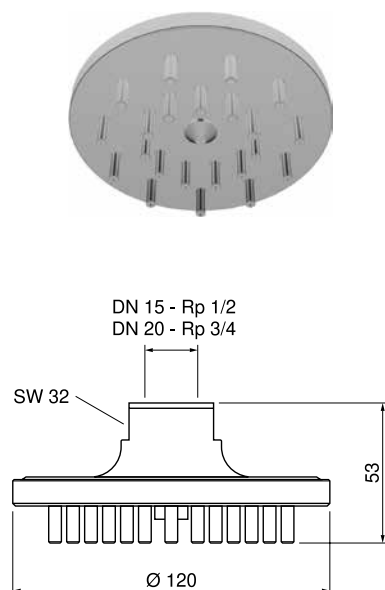
Connection:	G 1/2
Dimensions:	400 x 400 mm [15.7" x 15.7"]
Max. flow rate:	0.2 l/s [0.05 gal/s] (flow rate controller)
Minimum flow pressure:	1.0 bar
Max. water temperature:	75° C [167° F]

Variants	PG 10	Item no.
CONHEAD-Q 400 DN 15 rain shower head		1127820

Optional accessories	PG 10	Item no.
CONHEAD-PLUS DN 15 shower head arm		56325010
200 DN 15 ceiling-mounted shower tubing		0900510

**CONHEAD-120 DN 15 / DN 20 spiked shower head**

Ceiling-mounted, multi-jet shower head, heavy-duty brass design, invigorating jet, low-aerosol, chrome plated

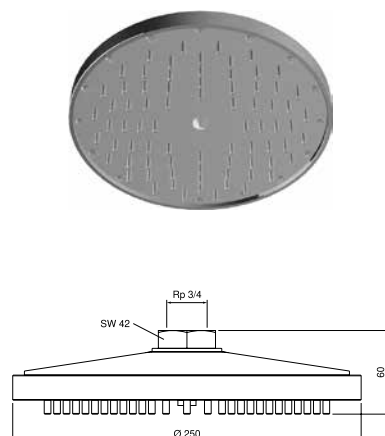
**Technical details**

Connection:	Rp 1/2 or Rp 3/4
Diameter:	120 mm [4.7"]
Flow rate:	0.58 l/s [0.15 gal/s] (1.0 bar flow pressure)
Minimum flow rate:	0.35 l/s [0.09 gal/s] (flow rate controller)
Minimum flow pressure:	0.5 bar
Max. water temperature:	75° C [167° F]

Variants	PG 10	Item no.
CONHEAD-120 DN 15 spiked shower head		50330214
CONHEAD-120 DN 20 spiked shower head		50330224
Optional accessories	PG 10	Item no.
CONHEAD DN 15 shower head arm		50322816
CONHEAD DN 20 shower head arm		50322827
CONHEAD AG/AG DN 20 shower head ball joint		50302322

**CONHEAD-250 DN 20 spiked shower head**

Ceiling-mounted, multi-jet shower head, 250 mm [9.8"] diameter, invigorating jet, heavy-duty brass design, low-aerosol, chrome plated

**Technical details**

Connection:	Rp 3/4
Diameter:	250 mm [9.8"]
Flow rate:	1.95 l/s [0.52 gal/s] (1 bar flow pressure)
Min. flow rate:	0.83 l/s [0.22 gal/s] (flow rate controller)
Minimum flow pressure:	0.5 bar
Max. water temperature:	75° C [167° F]

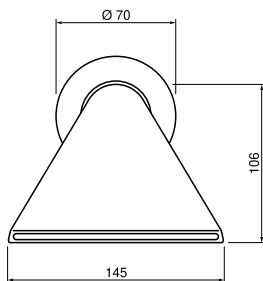
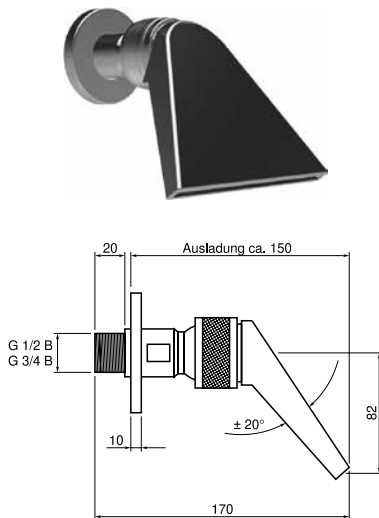
Variants	PG 10	Item no.
CONHEAD-250 DN 20 spiked shower head		50330227
Optional accessories	PG 10	Item no.
CONHEAD-PLUS DN 20 shower head arm		56325020
CONHEAD AG/AG DN 20 shower head ball joint		50302322

CONHEAD DN 15 / DN 20 downpour shower head

Wall mounted, heavy-duty brass design, low-aerosol, ball joint and rosette, chrome plated

**Technical details**

Connection:	DN 15: G 1/2 B DN 20: G 3/4 B
Flow rate:	DN 15: 1.45 l/s [0.38 gal/s] (1.0 bar) DN 20: 1.55 l/s [0.41 gal/s] (1.0 bar)
Minimum flow rate:	0.67 l/s [0.18 gal/s] (flow rate controller)
Minimum flow pressure:	0.5 bar
Outlet spread:	150 mm [5.9"]
Projection:	150 mm [5.9"]
Max. water temperature:	75° C [167° F]



Variants	PG 10	Item no.
CONHEAD DN 15 downpour shower head		50333612
CONHEAD DN 20 downpour shower head		50333625

CONHEAD DN 15 downpour/bucket shower

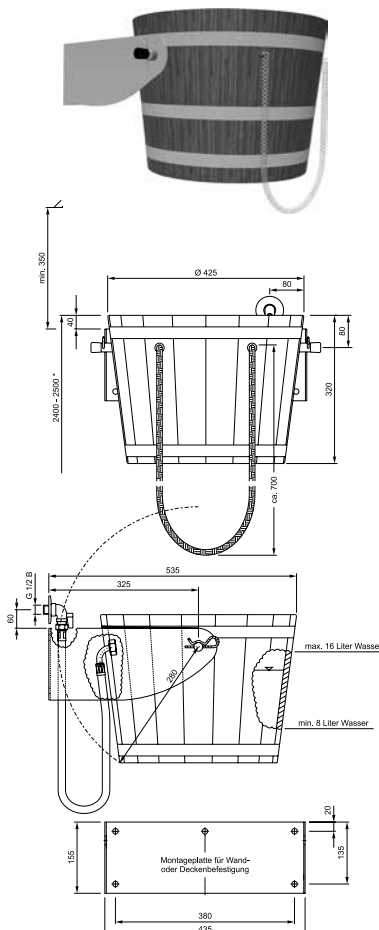
For wall or ceiling mounting, including:

Iroko bucket, UV-resistant design, weather-resistant glazing on outside, blue sanitary seal inside, strong, white plastic pull cord, 1.4301 stainless steel suspension device, wall or ceiling mounting kit, angle valve, flexible connecting hose and automatic fill valve

**Technical details**

Connection:	G 1/2 B
Max. capacity:	16 liters [4.2 gal]
Min. capacity:	8 liters [2.1 gal]
Weight (dry):	11 kg [24.25 lbs]

Variants	PG 10	Item no.
CONHEAD DN 15 bucket shower		50390000

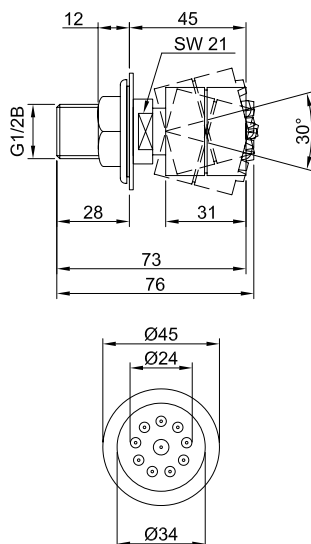


CONHEAD AP DN 15 body spray shower head

Heavy-duty brass design, gentle jet, anti-scale nozzles, ball joint and rosette, wall- or plate-mounted, chrome plated

**Technical details**

Connection:	G 1/2 B
Projection:	45 mm [1.8"]
Diameter:	34 mm [1.3"]
Calculated flow rate:	0.1 l/s [0.03 gal/s] (1.0 bar flow pressure)
Minimum flow pressure:	1.0 bar
Max. water temperature:	75° C [167° F]



Variants	PG 10	Item no.
CONHEAD AP DN 15 body spray shower head		1127610

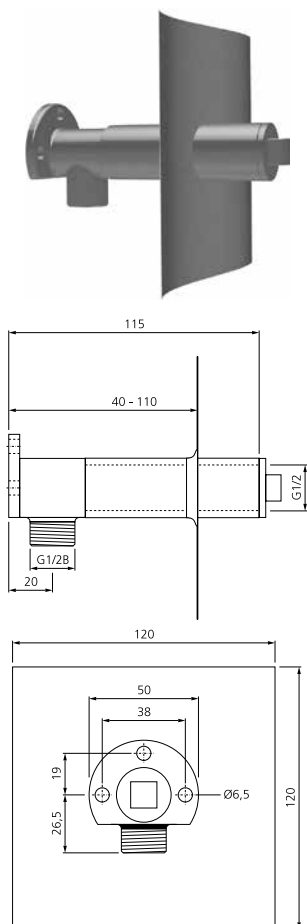
CONHEAD DN 15 wall duct

waterproof wall duct, designed as a wall plate with extension and flexible packing

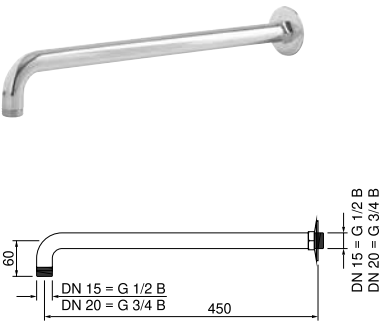
**Technical details**

Inlet:	G 1/2 B
Outlet:	G 1/2
Gasket:	120 x 120 mm [4.7" x 4.7"]
Total length:	115 mm [4.5"]

Variants	PG 10	Item no.
CONHEAD DN 15 wall duct		0975000



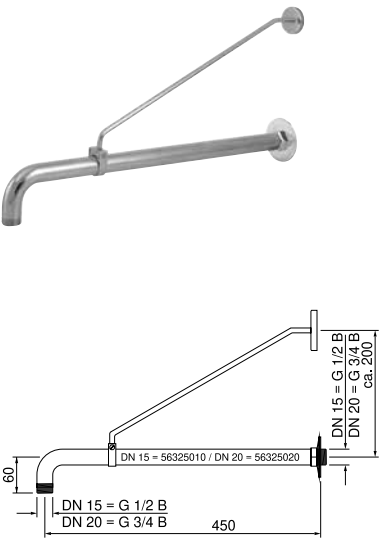
CONHEAD DN 15 / 20 shower head arm



Heavy-duty brass design with rosette, high-gloss chrome plated  
For MINI, MAXI, RBK 120, STBK 120 shower heads only

Technical details		
Connection:	DN 15: G 1/2 B	
	DN 20: G 3/4 B	
Projection:	450 mm [17.7"]	
Variants	PG 10	Item no.
CONHEAD DN 15 shower head arm		50322816
CONHEAD DN 20 shower head arm		50322827

CONHEAD-PLUS DN 15 / DN 20 shower head arm



Heavy-duty brass design with rosette and bracket, high-gloss chrome plated

Technical details		
Connection:	DN 15: G 1/2 B	
	DN 20: G 3/4 B	
Projection:	450 mm [17.7"]	
Variants	PG 10	Item no.
CONHEAD-PLUS DN 15 shower head arm		56325010
CONHEAD-PLUS DN 20 shower head arm		56325020



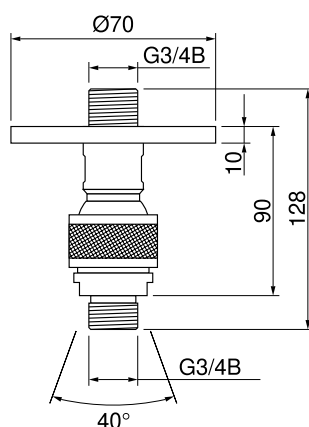
CONHEAD AG/AG DN 20 shower head ball joint

Ceiling-mounted, heavy-duty brass design with rosette, chrome plated

**Technical details**

Inlet connection: G 3/4 B  
 Outlet connection: G 3/4 B

Variants	PG 10	Item no.
CONHEAD AG/AG DN 20 shower head ball joint		50302322

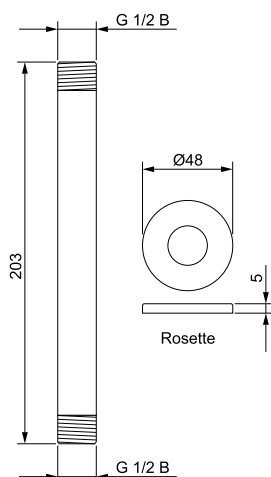
200 DN 15 ceiling-mounted shower tubing

Ceiling-mounted, heavy-duty brass design with rosette, chrome plated

**Technical details**

Connection: G 1/2 B  
 Length: 203 mm [8.0"]

Variants	PG 10	Item no.
200 DN 15 ceiling-mounted shower tubing		0900510



CONHEAD-900 DN 15 handheld shower kit

Handheld shower, plastic, anti-scale nozzles with hygienic single-jet design, chrome plated, shower head bar, 900 mm [35.4"] length, heavy-duty stainless steel, fine matte surface, D 22 mm [0.9"], variably adjustable stainless steel hand shower bracket and plastic-coated components, ergonomically shaped curved handle for safe and easy single-handed height adjustment with no turning motion, gray-black (RAL 7021) Ø70 mm [2.8"] wall brackets with attachment hidden by fine matte premium stainless steel cover panels, including fixing hardware for solid masonry

**Technical details**

Connection: G 1/2

Variants	PG 10	Item no.
CONHEAD-900 DN 15 handheld shower kit		1127410

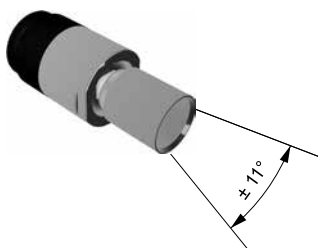
DN 15 wall connection bend

CONTI wall connection bend, high-gloss chrome plated, fail-safe to DIN EN 1717

**Technical details**

Dimensions: DN 15  
Connection: G 1/2

Variants	PG 10	Item no.
DN 15 wall connection bend		0612190

CONHEAD DN 15 ball-type nozzle

Ball-type nozzle with variable flow angle for use with GOLF, VESUV, CITY, MINI, MAXI jet shower heads

**Technical details**

Connection: G 1/2 B  
Total length: 55 mm [2.2"]  
Flow angle: ±11°  
Minimum flow pressure: 1.0 bar

Variants	PG 10	Item no.
CONHEAD DN 15 ball-type nozzle		0930400

## System description

For use in:

Leisure pools and water parks, indoor and competition pools, outdoor pools, fitness centers

- Hydrotherapy fittings
- Heavy-duty all-metal design
- Fail-safe hose sets for use with Kneipp applications
- Thermostatic mixer faucets for applications requiring precise temperature control



CONWELL  
Kneipp equipment

System description..... from page 50

Kneipp kits..... from page 52

CONWELL kits with DN 15 / DN 20 angle shut-off valve

Hydrotherapy kits for Kneipp or power showers with angle shut-off valve and white hose

Technical details

Connections:	DN 15: G 1/2 B
	DN 20: G 3/4 B
Max. operating pressure:	6.0 bar
Flow rate at 1 bar:	0.13 l/s [0.03 gal/s]
Flow rate at 3 bar:	0.36 l/s [0.10 gal/s]

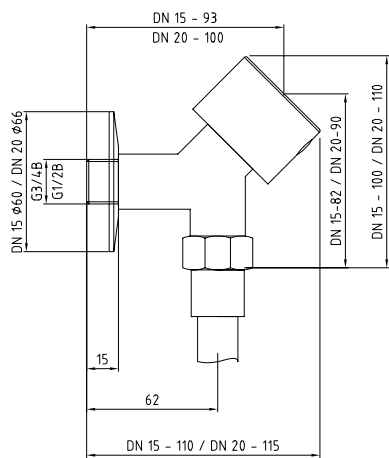
Designation / Variants	PG 10	Item no.
Kneipp power shower kits		
DN 15, 1.50 m [5'], white		56417512
DN 20, 1.50 m [5'], white		56417522
DN 15, 2.40 m [7'8"], white		56424612
DN 20, 2.40 m [7'8"], white		56424622
Power shower kits		
DN 15, 1.50 m [5'], white		56428518
DN 20, 1.50 m [5'], white		56428528



Kneipp power shower kit



Power shower kit



CONWELL kits with DN 15 / DN 20 ball connector

Hydrotherapy kits for Kneipp or general power shower with ball connector and white hose

Technical details

Connections: DN 15: G 1/2 B  
DN 20: G 3/4 B

Max. operating pressure: 6.0 bar

Flow rate at 1 bar: 0.13 l/s [0.03 gal/s]

Flow rate at 3 bar: 0.36 l/s [0.10 gal/s]

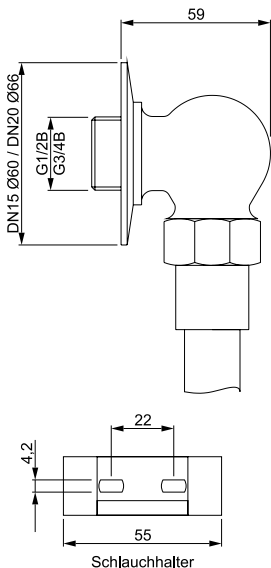
Designation / Variants	PG 10	Item no.
Kneipp power shower kits		
DN 15, 1.50 m [5'], white		56326672
DN 20, 1.50 m [5'], white		56326682
DN 15, 2.40 m [7'8"], white		56326612
DN 20, 2.40 m [7'8"], white		56326622
Power shower kits		
DN 15, 1.50 m [5'], white		56328073
DN 20, 1.50 m [5'], white		56328023



Kneipp power shower kit



Power shower kit



CONWELL-COMFORT-PLUS DN 20 UP kit

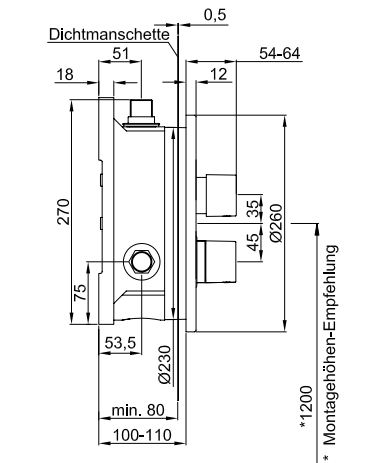
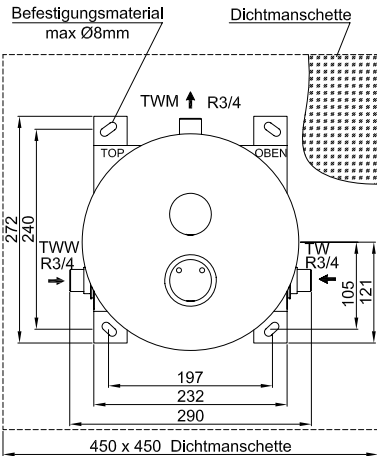
Hydrotherapy kit for Kneipp power shower, connects to cold and hot water, equipped with anti-scalding protection and integrated shut-off valve, 2.40 m [7' 8"] white hose, fail-safe, with manual disinfection option, for wall mounting



Technical details

Min./max. recess depth:	100 / 110 mm [3.9" x 4.3"]
Connections:	R3/4 (thermostatic mixer faucet) G 3/4 B (ball connector)
Flow rate:	0.16 l/s [0.04 gal/s] (1 bar flow pressure) 0.36 l/s [0.10 gal/s] (3 bar flow pressure)
Max. operating pressure:	6.0 bar

Designation / Variants	PG 10	Item no.
with white hose		56326324
CONWELL accessories	PG 10	Item no.
CONTHERM-PLUS 30 EK07 extension kit		0974050





## Legend Drawings

DE	EN
Befestigungsmaterial	fixing material
Dichtmanschette	sealing collar
Montagehöhen-Empfehlung	mounting height recommendation
Anschlussbereich von hinten	connection area from behind
Senkung DIN74	Countersink DIN74
Empfehlung	Recommendation
Gesamtlänge min.	total length minimal
Fixmass	fixed measure
Duschkopfhöhe	shower head height
Deckenhöhe	ceiling height
Montageöffnung	mounting opening
Ausladung	outrreach
max. 16 Liter Wasser	max. 16 L of water
max. 8 Liter Wasser	max. 8 L of water
Montageplatte für Wand- oder Deckenbefestigung	assembly plate for wall or ceiling mounting
Rosette	rosette
R1/2	External thread (conical) 1/2
R3/4	External thread (conical) 3/4
Rp1/2	Internal thread (cylindrical) 1/2
G1/2B	External thread (cylindrical) 1/2
G3/4	Internal thread (cylindrical) 3/4
G1/2	Internal thread (cylindrical) 1/2
G3/4B	External thread (cylindrical) 3/4
Rp3/4	Internal thread (cylindrical) 3/4
M10	metric thread 10 mm
SW21	wrench size 21 mm
TW	drinking water
TWW	hot drinking water
TWM	mixed drinking water
HWV	Heating water flow
HWR	Heating water return







## CONTI – Shower Room Specialist

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For more than 40 years CONTI Sanitärarmaturen GmbH stands for flexible and holistic shower room solutions in public and commercial areas. Innovative drive and high standard material form the basis for a high degree of quality.

Due to a broad product portfolio of shower solutions and long-year experience in customization, CONTI is very well-known as a professional partner among specifiers and architects. Individual solutions are adjusted down to the smallest detail for various facilities and utilizations. Shower places can be designed as exposed or concealed solutions in different colors, forms and materials. The range includes shower facilities, wellness solutions, and thermostat batteries. The characteristic of all products is a timeless and clear design and long life. Planning, developing and production at the site in Wettenberg stand for quality „made in Germany“.

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