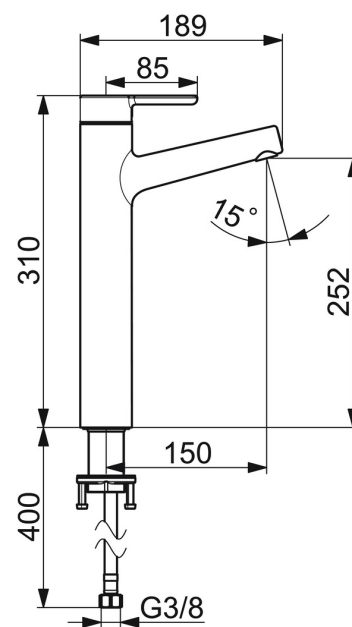
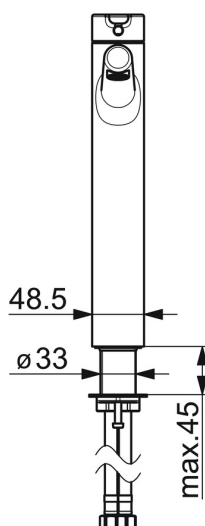
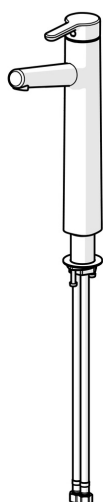


EAN: 4057304006371
static.hansa.com/51692283



one-hole single-lever basin mixer, DN 15

- Washbasin
- Single-lever
- Deck mounted
- Chrome
- Fixed spout
- PCA® - constant flow rate regardless of pressure variations, Hidden aerator
- Hot/Cold symbols, Single operating lever/handle
- Limitation option for maximum temperature and flow-rate, Adjustable hot water stop (included, retrofittable)
- ø 40 mm ceramic cartridge for flow and temperature control
- Flexible inlet pipes
- Inner body made of DZR brass
- Without pop-up waste, Without draw-rod opening
- for washbowls



Technical data

Flow properties

Flow-rate at 3 bar (with flow controller)	6.0 l/min
Pressure loss with flow (0.1 l/s)	1 bar

Technical properties

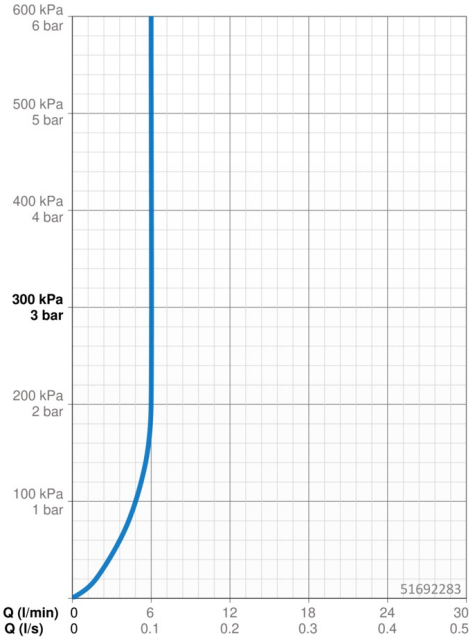
DN-size (nominal dimension)	DN15
Hot water supply	max. +70°C
Working pressure	0.5-10 bar
Connection size	G3/8
Projection	150 mm
Backflow prevention (EN1717)	AA
Material	Brass

Regulations

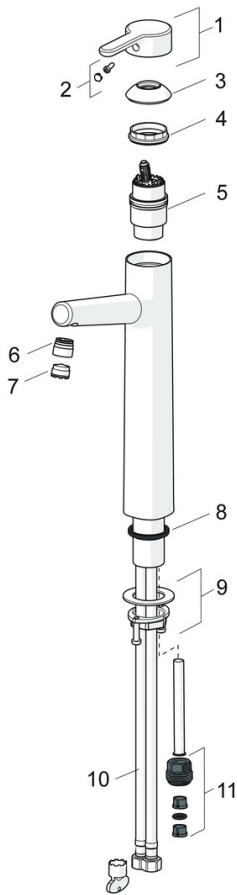
EN standard	EN 817
Noise class	I (ISO 3822)

Approvals and Declarations

DVGW	DW-6506DL0547
Declaration of conformity	DoC



Spare parts



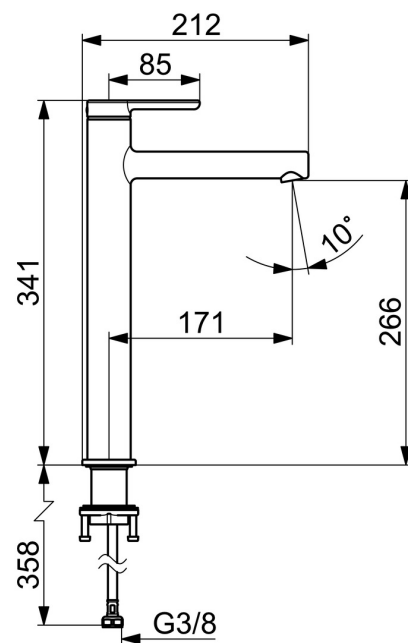
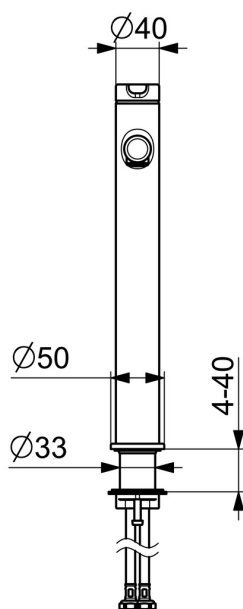
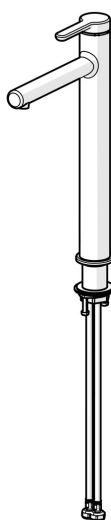
SP51692283

	Name	Code
01	Lever	59914574
02	Symbol plug	59914573
03	Covering cap	59914649
04	Tightening nut, M42x1.5, SW 38	59914128
05	Cartridge, 4.0 Classic	59914129
06	Fitting ring for aerator	59914645
07	Aerator, M18.5x1, TJ	59913366
08	Bottom seal	59914650
09	Fixing set	59913371
10	Flexible pipe, L=620, G3/8-M10x1	59914289

EAN: 4057304015120
static.hansa.com/51692293



- Washbasin
- Single-lever
- Deck mounted
- Chrome
- Fixed spout
- PCA® - constant flow rate regardless of pressure variations
- Single operating lever/handle, Hot/Cold symbols
- ø 25 mm ceramic cartridge for flow and temperature control
- Flexible inlet pipes
- Inner body made of DZR brass
- Without pop-up waste, Without draw-rod opening



Technical data

Flow properties

Flow-rate at 3 bar (with flow controller)

6.0 l/min

Technical properties

DN-size (nominal dimension)

DN15

Hot water supply

max. +70°C

Working pressure

0.5-10 bar

Connection size

G3/8

Projection

171 mm

Backflow prevention (EN1717)

AA

Material

Brass

Regulations

EN standard

EN 817

Noise class

I (ISO 3822)

Approvals and Declarations

DVGW

DW-6506DL0547

Declaration of conformity

DoC

EPD

S-P-06391

Sustainability

EPD module A1 (kg CO2 eq.)

9,94

EPD module A2 (kg CO2 eq.)

0,48

EPD module A3 (kg CO2 eq.)

0,94

EPD module A1-A3 (kg CO2 eq.)

11,36

EPD module A4 (kg CO2 eq.)

0,31

EPD module B7 (kg CO2 eq.)

1854,00

EPD module C2 (kg CO2 eq.)

0,02

EPD module C3 (kg CO2 eq.)

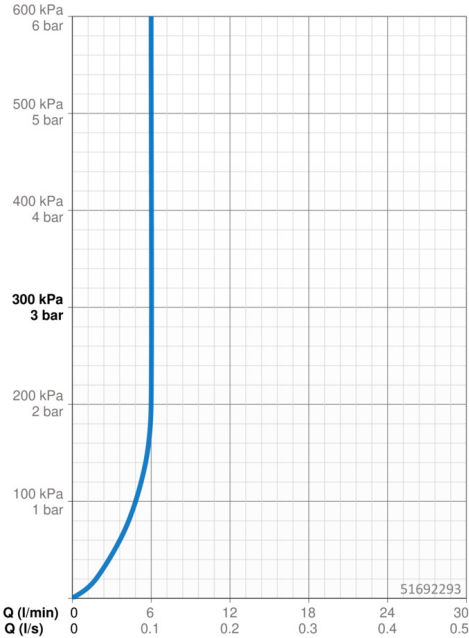
0,02

EPD module C4 (kg CO2 eq.)

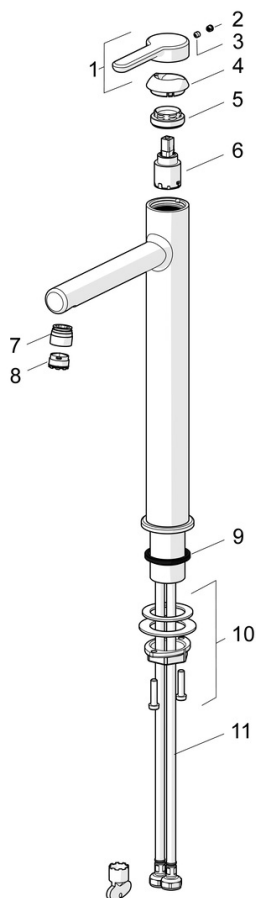
0,09

EPD module D (kg CO2 eq.)

-8,08



Spare parts



SP51692293

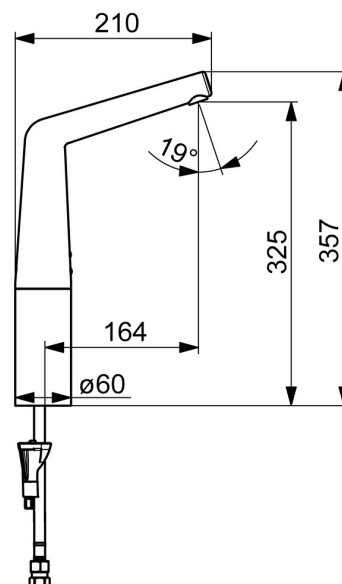
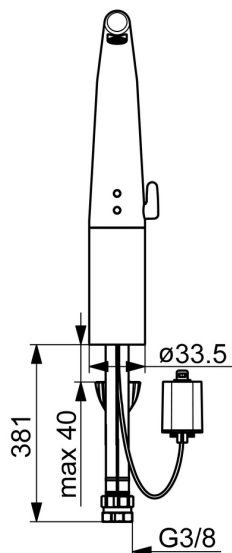
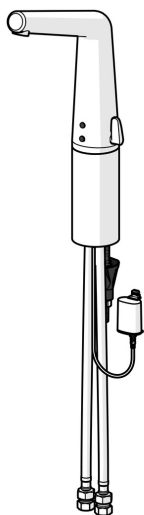
	Name	Code
01	Lever Discontinued	59914637
02	Cover plug	59913762
03	Screw, M5x8, SW2.5	59904755
04	Covering cap Discontinued	59914638
05	Tightening nut, M32x1, SW24	59913958
06	Cartridge, 2.5	59913914
07	Fitting ring for aerator	59914645
08	Aerator, M18.5x1, TJ	59913366
09	Bottom seal	59914650
10	Fixing set	59913371
11	Flexible pipe, L=620, G3/8-M10x1	59914289

EAN: 4057304006616
static.hansa.com/51942201



electronic basin faucet, DN 15

- Washbasin
- Touchless, Battery-operated, Bluetooth®
- Deck mounted
- Chrome
- Fixed spout
- Hidden aerator
- Temperature control handle
- Adjustable hot water stop (included, retrofittable)
- Mixing valve for manual temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Low battery indicator
- Flexible inlet pipes
- Inner body made of DZR brass, 3S-installation system for safe and simple mounting, Software settings adjustable via App
- Without pop-up waste, Without draw-rod opening



Technical data

Flow properties

Flow-rate at 3 bar (with flow controller)	6.0 l/min
Pressure loss with flow (0.1 l/s)	2 bar

Technical properties

DN-size (nominal dimension)	DN15
Hot water supply	max. +70° C
Working pressure	1-10 bar
Connection size	G3/8
Projection	164 mm
Backflow prevention (EN1717)	AA
Material	Brass

Software settings

Afterflow period	3 s (1-20 s)
Automatic flush	off (off/1-120 h)
Automatic flush period	30 s (1-1800 s)
Max. flow period	2 min (1 - 1800 s)

Electronic properties

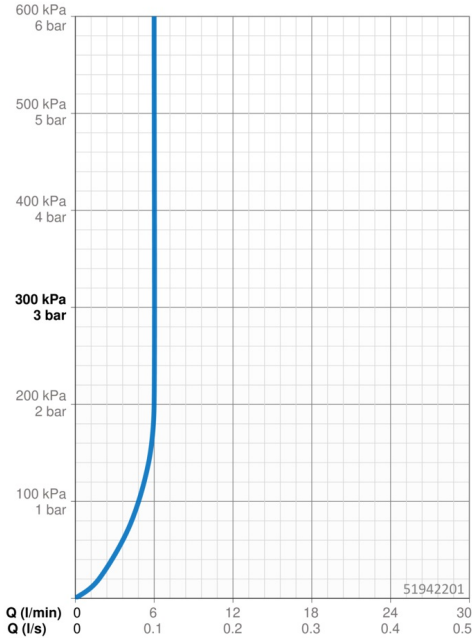
Battery	Lithium 2CR5 6 V
Bluetooth version	4.x (D034445)

Regulations

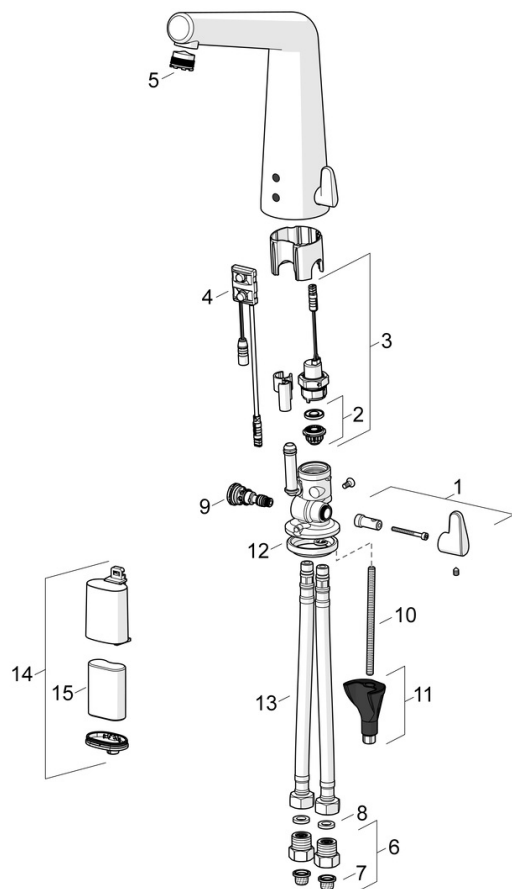
EU Directives	C € Radio Equipment Directive 2014/53/EU , Low Voltage Directive 2014/35/EU , EMC Directive 2014/30/EU , RoHS Directive 2011/65/EU
EN standard	EN 15091, ETSI EN 301 489-1 V1.9.2 , ETSI EN 300 328 v2.2.2 , EN 61000-6-1:2007 , EN 61000-6-3:2007+A1:2011+AC:2012 , EN 60335-1:2012+A11+A13+A1+A14+A2+A15:2021, Part 19.11.4
Protection class	IP 55

Approvals and Declarations

DVGW	CW-6514CR0161
UN38.3	UN38-3 Maxell 2CR5
Declaration of conformity	RED



Spare parts



SP51942201

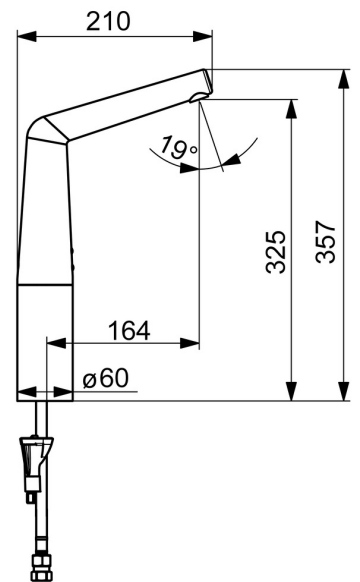
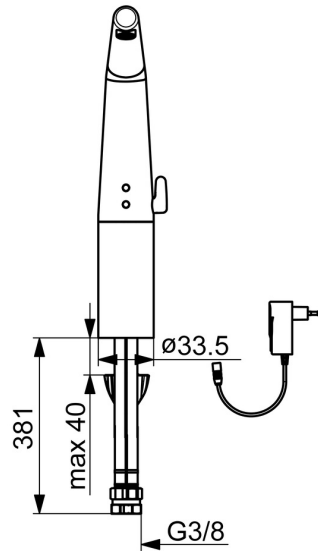
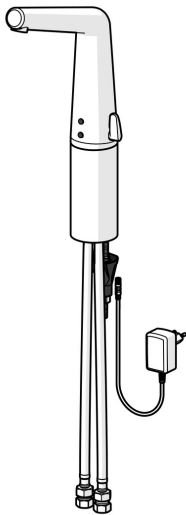
	Name	Code
01	Temperature control handle	59914568
02	Membrane for solenoid valve	1006500V
02	Membrane support ring Discontinued	59914090
03	Solenoid valve, 6 V	59914091
04	Sensor, 6/9/12 V, Bluetooth	59914567
05	Aerator and key, M18.5x1	59914592
06	One-way valve with litter screen	59914086
07	Litter filters	59914085
08	Gasket, 8x14.3x2	59914087
09	Temperature regulator	59914089
10	Fixing screw, M8x1, L=250 Discontinued	59914726
11	Fixing set	59914475
12	Bottom seal	59914591
13	Flexible pipe, L=500, G3/8-M10x1 Discontinued	59914594
14	Battery casing	59914154
15	Battery, 2CR5 6 V	59911670
N.I	Limiter	59914106

EAN: 4057304006623
static.hansa.com/51942211

electronic basin faucet, DN 15



- Washbasin
- Touchless, Plug transformer, Bluetooth®
- Deck mounted
- Chrome
- Fixed spout
- Hidden aerator
- Temperature control handle
- Adjustable hot water stop (included, retrofittable)
- Mixing valve for manual temperature control, Non-return valve(s), Litter filter(s)
- Autofocus infrared sensor, Solenoid valve, Power supply
- Flexible inlet pipes
- Inner body made of DZR brass, 3S-installation system for safe and simple mounting, Software settings adjustable via App
- Without pop-up waste, Without draw-rod opening



Technical data

Flow properties

Flow-rate at 3 bar (with flow controller)	6.0 l/min
Pressure loss with flow (0.1 l/s)	2 bar

Technical properties

DN-size (nominal dimension)	DN15
Hot water supply	max. +70° C
Working pressure	1-10 bar
Connection size	G3/8
Projection	164 mm
Backflow prevention (EN1717)	AA
Material	Brass

Software settings

Afterflow period	3 s (1-20 s)
Automatic flush	off (off/1-120 h)
Automatic flush period	30 s (1-1800 s)
Max. flow period	2 min (1 - 1800 s)

Electronic properties

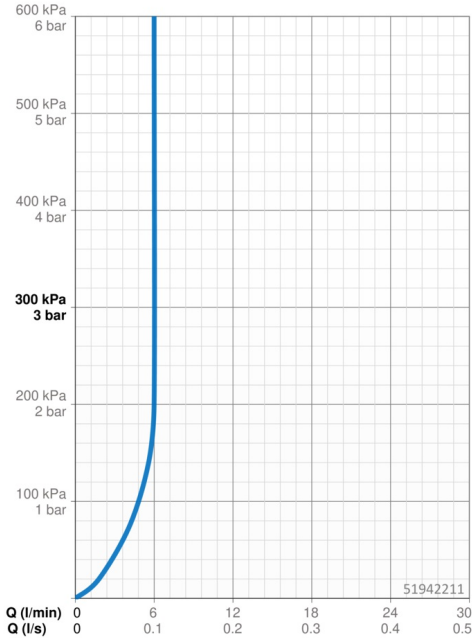
Electrical Connection	230 / 9 V
Bluetooth version	4.x (D034445)

Regulations

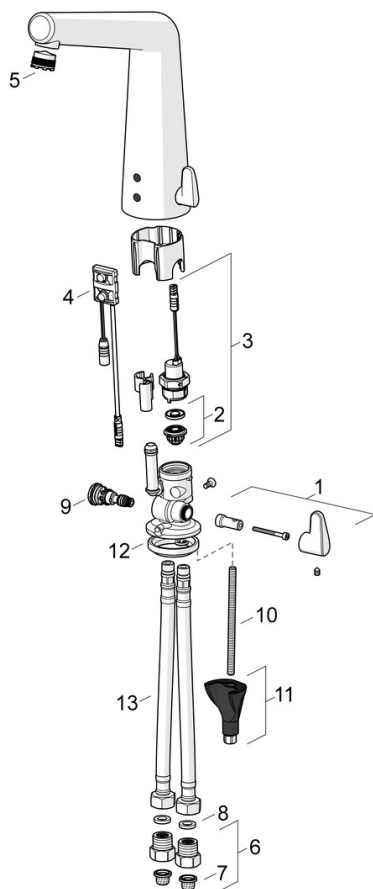
EU Directives	C € Radio Equipment Directive 2014/53/EU , Low Voltage Directive 2014/35/EU , EMC Directive 2014/30/EU , RoHS Directive 2011/65/EU
EN standard	EN 15091, ETSI EN 301 489-1 V1.9.2 , ETSI EN 300 328 v2.2.2 , EN 61000-6-1:2007 , EN 61000-6-3:2007+A1:2011+AC:2012 , EN 60335-1:2012+A11+A13+A14+A2+A15:2021, Part 19.11.4
Protection class	IP 55 / transformer IP 20

Approvals and Declarations

DVGW	CW-6514CR0161
Declaration of conformity	RED



Spare parts



SP51942211

	Name	Code
01	Temperature control handle	59914568
02	Membrane for solenoid valve	1006500V
02	Membrane support ring Discontinued	59914090
03	Solenoid valve, 6 V	59914091
04	Sensor, 6/9/12 V, Bluetooth	59914567
05	Aerator and key, M18.5x1	59914592
06	One-way valve with litter screen	59914086
07	Litter filters	59914085
08	Gasket, 8x14.3x2	59914087
09	Temperature regulator	59914089
10	Fixing screw, M8x1, L=250 Discontinued	59914726
11	Fixing set	59914475
12	Bottom seal	59914591
13	Flexible pipe, L=500, G3/8-M10x1 Discontinued	59914594
N.I.	Limiter	59914106
N.I.	Power supply, 230/9 V, 550 mA	64490900