

Rocker switch

Marked items are only suitable for splash-protected IP44 flush-mounted installation when used in conjunction with sealing (order no. 9 1853), frame with imprint "IP44" and contact protection box.



On/off switch

Rated voltage
Switching current

250 V~ - with screw terminals
16 AX

▶ 211

Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64
Optional		
Sealing for IP44 applications	9 1853	78
Frame with imprint "IP44"	9 1827 ..	77

Design

Order no.

PU

Berker Integro - Design Flow/Pure

brown matt	8 3651 25 01	200
anthracite matt	8 3651 25 05	200
grey glossy	8 3651 25 07	200
polar white glossy	8 3651 25 09	200

brown matt	9 3651 25 01	10
anthracite matt	9 3651 25 05	10
grey glossy	9 3651 25 07	10
polar white glossy	9 3651 25 09	10
black glossy	9 3651 25 10	10
granite black, silk matt, lacquered	9 3651 25 45	10
chrome glossy, galvanised	9 3651 25 18	10
chrome matt, galvanised	9 3651 25 28	10
chrome matt, lacquered	9 3651 25 68	10
stainless steel matt, lacquered	9 3651 25 24	10

Berker Integro - Design Classic

polar white glossy	8 3651 09	200
black matt	8 3651 05	200

brown matt	9 3651 01	10
grey glossy	9 3651 07	10
polar white glossy	9 3651 09	10
black matt	9 3651 05	10
granite black, silk matt, lacquered	9 3651 45	10
chrome glossy, galvanised	9 3651 18	10
chrome matt, galvanised	9 3651 28	10
gold glossy, galvanised	9 3651 38	10





Change-over switch

▶ 211

Rated voltage
Switching current

250 V~ - with screw terminals
16 AX

Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64
Optional		
Sealing for IP44 applications	9 1853	78
Frame with imprint "IP44"	9 1827 ..	77

Design

Order no. PU

Berker Integro - Design Flow/Pure

anthracite matt	8 3656 25 05	200
grey glossy	8 3656 25 07	200
polar white glossy	8 3656 25 09	200
brown matt	9 3656 25 01	10
anthracite matt	9 3656 25 05	10
grey glossy	9 3656 25 07	10
polar white glossy	9 3656 25 09	10
black glossy	9 3656 25 10	10
granite black, silk matt, lacquered	9 3656 25 45	10
chrome glossy, galvanised	9 3656 25 18	10
chrome matt, galvanised	9 3656 25 28	10
chrome matt, lacquered	9 3656 25 68	10
Stainless steel matt, lacquered	9 3656 25 24	10
gold glossy, galvanised	9 3656 25 38	10

Berker Integro - Design Classic

polar white glossy	8 3656 09	200
brown matt	9 3656 01	10
grey glossy	9 3656 07	10
polar white glossy	9 3656 09	10
black matt	9 3656 05	10
granite black, silk matt, lacquered	9 3656 45	10
chrome glossy, galvanised	9 3656 18	10
chrome matt, galvanised	9 3656 28	10



Intermediate switch

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Rated voltage
Switching current

250 V~ - with screw terminals
16 AX

Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64
Optional		
Sealing for IP44 applications	9 1853	78
Frame with imprint "IP44"	9 1827 ..	77

Design

Order no. PU

Berker Integro - Design Flow/Pure

brown matt	9 3657 25 01	10
anthracite matt	9 3657 25 05	10
grey glossy	9 3657 25 07	10
polar white glossy	9 3657 25 09	10
black glossy	9 3657 25 10	10
chrome matt, galvanised	9 3657 25 28	10
chrome matt, lacquered	9 3657 25 68	10
Stainless steel matt, lacquered	9 3657 25 24	10

Berker Integro - Design Classic

brown matt	9 3657 01	10
polar white glossy	9 3657 09	10



Berker Integro - Module inserts

Rocker switch



On/off switch 2pole with imprint "0"

▶ 211

Rated voltage 250 V~
Switching current 16 AX
For switching of 16 A socket outlets, for example.

- with screw terminals

Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64
Optional		
Sealing for IP44 applications	9 1853	78
Frame with imprint "IP44"	9 1827 ..	77
Design	Order no.	PU

Berker Integro - Design Flow/Pure

polar white glossy	8 3652 25 09	200
brown matt	9 3652 25 01	10
anthracite matt	9 3652 25 05	10
grey glossy	9 3652 25 07	10
polar white glossy	9 3652 25 09	10
black glossy	9 3652 25 10	10
granite black, silk matt, lacquered	9 3652 25 45	10
chrome glossy, galvanised	9 3652 25 18	10
chrome matt, galvanised	9 3652 25 28	10
chrome matt, lacquered	9 3652 25 68	10
Stainless steel matt, lacquered	9 3652 25 24	10



Berker Integro - Design Classic

brown matt	9 3652 01	10
grey glossy	9 3652 07	10
polar white glossy	9 3652 09	10
black matt	9 3652 05	10
granite black, silk matt, lacquered	9 3652 45	10
chrome matt, galvanised	9 3652 28	10



Control on/off switch 2pole with imprint "0"

▶ 211

- red lens



Rated voltage 250 V~
Switching current 16 AX
Neon lamp current 0.9 mA

- for illumination and monitoring circuit
- with integral neon lamp
- with screw terminals

Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64
Optional		
Sealing for IP44 applications	9 1853	78
Frame with imprint "IP44"	9 1827 ..	77
Design	Order no.	PU

Berker Integro - Design Flow/Pure

anthracite matt	8 3752 25 05	200
chrome glossy, galvanised	8 3752 25 18	50
brown matt	9 3752 25 01	10
anthracite matt	9 3752 25 05	10
grey glossy	9 3752 25 07	10
polar white glossy	9 3752 25 09	10
black glossy	9 3752 25 10	10
chrome matt, lacquered	9 3752 25 68	10
Stainless steel matt, lacquered	9 3752 25 24	10



Berker Integro - Design Classic

black matt	8 3752 05	200
brown matt	9 3752 01	10
black matt	9 3752 05	10
grey glossy	9 3752 07	10
polar white glossy	9 3752 09	10



Control on/off switch 2pole with imprint "0", 12 V

▶ 211

- red lens
- control LED



Rated voltage 12 V=
Switching current 5 A
LED current 10 mA

- for illumination and monitoring circuit
- with integral indicator LED
- with screw terminals

Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64
Optional		
Sealing for IP44 applications	9 1853	78
Frame with imprint "IP44"	9 1827 ..	77

Design Order no. PU

Berker Integro - Design Flow/Pure

brown matt	9 3762 25 31	10
anthracite matt	9 3762 25 35	10
polar white glossy	9 3762 25 39	10
black glossy	9 3762 25 10	10
chrome glossy, galvanised	9 3762 25 18	10
chrome matt, lacquered	9 3762 25 68	10
Stainless steel matt, lacquered	9 3762 25 24	10



Multiple rocker switches



Series switch, common input terminal

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Rated voltage 250 V~
Switching current 16 AX

Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64

Design Order no. PU

Berker Integro - Design Flow/Pure

brown matt	8 3655 25 01	200
anthracite matt	8 3655 25 05	200
grey glossy	8 3655 25 07	200
polar white glossy	8 3655 25 09	200

brown matt	9 3655 25 01	10
anthracite matt	9 3655 25 05	10
grey glossy	9 3655 25 07	10
polar white glossy	9 3655 25 09	10
black glossy	9 3655 25 10	10
granite black, silk matt, lacquered	9 3655 25 45	10
chrome glossy, galvanised	9 3655 25 18	10
chrome matt, galvanised	9 3655 25 28	10
chrome matt, lacquered	9 3655 25 68	10
Stainless steel matt, lacquered	9 3655 25 24	10
gold glossy, galvanised	9 3655 25 38	10

Berker Integro - Design Classic

brown matt	9 3655 01	10
grey glossy	9 3655 07	10
polar white glossy	9 3655 09	10
black matt	9 3655 05	10
chrome glossy, galvanised	9 3655 18	10
chrome matt, galvanised	9 3655 28	10
gold glossy, galvanised	9 3655 38	10



Berker Integro - Module inserts

Rocker push-button



Double on/off switch 12 V, isolated input terminals

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Rated voltage 12 V= – with screw terminals
Switching current 5 A

Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64

Design Order no. PU

Berker Integro - Design Flow/Pure

brown matt	8 3664 25 01	50
anthracite matt	8 3664 25 05	50
black glossy	8 3664 25 10	50
granite black, silk matt, lacquered	8 3664 25 45	50
chrome glossy, galvanised	8 3664 25 18	50
chrome matt, galvanised	8 3664 25 28	50
chrome matt, lacquered	8 3664 25 68	50



Rocker push-button

Marked items are only suitable for splash-protected IP44 flush-mounted installation when used in conjunction with sealing (order no. 9 1853), frame with imprint "IP44" and contact protection box.



Push-button, NO contact

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Rated voltage 250 V~ – with screw terminals
Momentary-contact current 10 A

Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64

Design Order no. PU

Berker Integro - Design Flow/Pure

anthracite matt	8 3671 25 05	200
grey glossy	8 3671 25 07	200
brown matt	9 3671 25 01	10
anthracite matt	9 3671 25 05	10
grey glossy	9 3671 25 07	10
polar white glossy	9 3671 25 09	10
black glossy	9 3671 25 10	10
granite black, silk matt, lacquered	9 3671 25 45	10
chrome glossy, galvanised	9 3671 25 18	10
chrome matt, galvanised	9 3671 25 28	10
chrome matt, lacquered	9 3671 25 68	10
Stainless steel matt, lacquered	9 3671 25 24	10

Berker Integro - Design Classic

polar white glossy	8 3671 09	200
grey glossy	9 3671 07	10
polar white glossy	9 3671 09	10
black matt	9 3671 05	10
chrome glossy, galvanised	9 3671 18	10
chrome matt, galvanised	9 3671 28	10





Push-button, NO contact, illuminated

- red lens



Rated voltage 250 V~
Neon lamp current 0.9 mA
Momentary-contact current 10 A

When several neon lamp units are used, the lamp current may result in malfunctioning of the relay/pulse relay. Remedy: Carry along a neutral conductor or connect a capacitor 230 V (1 µF per 10 mA neon lamp current) in parallel with the coil.

- for illumination and monitoring circuit
- with integral neon lamp
- with screw terminals

Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64
Optional		
Sealing for IP44 applications	9 1853	78
Frame with imprint "IP44"	9 1827 ..	77

Design Order no. PU

Berker Integro - Design Flow/Pure

brown matt	9 3772 25 01	10
anthracite matt	9 3772 25 05	10
grey glossy	9 3772 25 07	10
polar white glossy	9 3772 25 09	10



Multiple rocker push-buttons



Series push-button, 2 NO contacts, common input terminal

Rated voltage 250 V~
Momentary-contact current 10 A

- with screw terminals

Suitable for	Order no.	Page
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64

Design Order no. PU

Berker Integro - Design Flow/Pure

brown matt	9 3675 25 01	10
anthracite matt	9 3675 25 05	10
grey glossy	9 3675 25 07	10
polar white glossy	9 3675 25 09	10
black glossy	9 3675 25 10	10
granite black, silk matt, lacquered	9 3675 25 45	10
chrome glossy, galvanised	9 3675 25 18	10
chrome matt, galvanised	9 3675 25 08	10
chrome matt, lacquered	9 3675 25 68	10
Stainless steel matt, lacquered	9 3675 25 24	10



Berker Integro - Design Classic

brown matt	9 3675 01	10
grey glossy	9 3675 07	10
polar white glossy	9 3675 09	10
black matt	9 3675 05	10



Series push-button, isolated input terminals

Rated voltage 12 V=
Momentary-contact current 5 A

- with screw terminals

Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64

Design Order no. PU

Berker Integro - Design Flow/Pure

chrome glossy, galvanised	9 3665 25 18	10
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Berker Integro - Module inserts

Blind push-button / Reverse polarity push-button

Blind push-button



Blind series push-button with imprinted symbol arrow

Rated voltage 250 V~ - with electrical interlocking to prevent mutual activation
 Momentary-contact current 10 A - with screw terminals

Follow the motor manufacturers' instructions.

Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64

Design Order no. PU

Berker Integro - Design Flow/Pure

brown matt	9 3653 25 01	10
anthracite matt	9 3653 25 05	10
grey glossy	9 3653 25 07	10
polar white glossy	9 3653 25 09	10
black glossy	9 3653 25 10	10
granite black, silk matt, lacquered	9 3653 25 45	10
chrome glossy, galvanised	9 3653 25 18	10
chrome matt, galvanised	9 3653 25 08	10
chrome matt, lacquered	9 3653 25 68	10
Stainless steel matt, lacquered	9 3653 25 24	10

Berker Integro - Design Classic

grey glossy	9 3653 07	10
polar white glossy	9 3653 09	10
black matt	9 3653 05	10



Reverse polarity push-button



Reverse polarity push-button, 6 contacts

Operating voltage 12 ... 24 V= - double change-over contact, usable as NC or NO with separate input terminals
 Flat connector size (size width x size width) 4.8 x 0.8 mm - 6 contacts at the backside
 Momentary-contact current at 24 V= 7.5 A - with fast-on terminal connection
 Momentary-contact current at 12 V= 15 A

Suitable for	Order no.	Page
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64

Design Order no. PU

chrome glossy, galvanised 9 3697 25 18 10



Reverse polarity push-button, 4 contacts, with imprint for steps

Operating voltage 12 ... 24 V= - e.g. for caravan step
 Momentary-contact current at 12 V= 15 A - 4 contacts at the backside
 Momentary-contact current at 24 V= 7.5 A - with fast-on terminal connection

Suitable for	Order no.	Page
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64

Design Order no. PU

anthracite matt 8 3699 25 05 200

brown matt	9 3699 25 01	10
anthracite matt	9 3699 25 05	10
grey glossy	9 3699 25 07	10
polar white glossy	9 3699 25 09	10
black glossy	9 3699 25 10	10
chrome matt, lacquered	9 3699 25 68	10
chrome matt, galvanised	9 3699 25 28	10



Berker Integro - Module inserts

Reverse polarity push-button



Reverse polarity push-button, 5 contacts, with imprint for steps

Operating voltage	12 ... 24 V=	- e.g. for caravan step
Momentary-contact current at 12 V=	15 A	- 5 contacts at the backside
Momentary-contact current at 24 V=	7.5 A	- with fast-on terminal connection

Flat connector size (size width x size width)	4.8 x 0.8 mm	Suitable for	Order no.	Page
		Contact protection box Ø 45 mm	9 1820 ..	63
		Contact protection box Ø 49 mm	9 188 ..	63
		Contact protection box 2gang	9 191 ..	63
		Contact protection box 3gang	9 1933	64

Design	Order no.	PU
stainless steel matt, lacquered	8 3695 25 24	200
brown matt	9 3695 25 01	10
anthracite matt	9 3695 25 05	10
grey glossy	9 3695 25 07	10
polar white glossy	9 3695 25 09	10
black glossy	9 3695 25 10	10
chrome glossy, galvanised	9 3695 25 18	10
chrome matt, galvanised	9 3695 25 28	10
chrome matt, lacquered	9 3695 25 68	10



Reverse polarity push-button, 6 contacts, with imprint for steps

Operating voltage	12 ... 24 V=	- e.g. for caravan step
Momentary-contact current at 12 V=	15 A	- double change-over contact, usable as NC or NO with separate input terminals
Momentary-contact current at 24 V=	7.5 A	- 6 contacts at the backside
Flat connector size (size width x size width)	4.8 x 0.8 mm	- with fast-on terminal connection

	Suitable for	Order no.	Page
	Contact protection box Ø 45 mm	9 1820 ..	63
	Contact protection box Ø 49 mm	9 188 ..	63
	Contact protection box 2gang	9 191 ..	63
	Contact protection box 3gang	9 1933	64

Design	Order no.	PU
anthracite matt	9 3697 25 05	10
black glossy	9 3697 25 10	10
chrome glossy, galvanised	9 3697 25 38	10



Reverse polarity push-button, 4 contacts, with imprint for beds

Operating voltage	12 ... 24 V=	- for e.g. height-adjustable beds
Momentary-contact current at 12 V=	15 A	- 4 contacts at the backside
Momentary-contact current at 24 V=	7.5 A	- with fast-on terminal connection

Flat connector size (size width x size width)	4.8 x 0.8 mm	Suitable for	Order no.	Page
		Contact protection box Ø 45 mm	9 1820 ..	63
		Contact protection box Ø 49 mm	9 188 ..	63
		Contact protection box 2gang	9 191 ..	63
		Contact protection box 3gang	9 1933	64

Design	Order no.	PU
anthracite matt	★ 9 3699 25 75	10
chrome matt galvanised	★ 9 3699 25 78	10



Reverse polarity push-button, 4 contacts, with imprint for awnings

Operating voltage	12 ... 24 V=	- e.g. for caravan awning
Momentary-contact current at 12 V=	15 A	- 4 contacts at the backside
Momentary-contact current at 24 V=	7.5 A	- with fast-on terminal connection

Flat connector size (size width x size width)	4.8 x 0.8 mm	Suitable for	Order no.	Page
		Contact protection box Ø 45 mm	9 1820 ..	63
		Contact protection box Ø 49 mm	9 188 ..	63
		Contact protection box 2gang	9 191 ..	63
		Contact protection box 3gang	9 1933	64

Design	Order no.	PU
anthracite matt	9 3696 25 05	10
chrome glossy, galvanised	9 3696 25 18	10
chrome matt, galvanised	9 3696 25 28	10
chrome matt, lacquered	9 3696 25 68	10

Berker Integro - Module inserts

Appliance switch / 1 - 10 V control units



Reverse polarity push-button, 6 contacts, with imprinted arrows symbol

Operating voltage	24 V=	- double change-over contact, usable as NC or NO with separate input terminals
Momentary-contact current at 12 V=	15 A	- 6 contacts at the backside
Momentary-contact current at 24 V=	7.5 A	
Flat connector size (size width x size width)	4.8 x 0.8 mm	
Design	Order no.	PU
chrome glossy, galvanised	8 3697 25 78	50

Suitable for	Order no.	Page
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64

Appliance switch



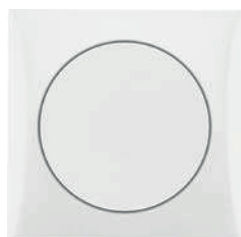
On/off switch, 2-pole USA/CANADA with printing "0" and "I"

Rated voltage	250 V~	- with fast-on terminal connection
Switching current	16 A	
Flat connector size (size width x size width)	6.3 x 0.8 mm	
Switch UL listed.		
Design	Order no.	PU
polar white matt	9 4509 25 02	10
anthracite matt	9 4509 25 05	10
black matt	9 4509 05	10



Suitable for	Order no.	Page
Contact protection box Ø 45 mm, flat	9 1820 0 ..	63
Contact protection box Ø 45 mm	9 1820 ..	63
Contact protection box Ø 49 mm	9 188 ..	63
Contact protection box 2gang	9 191 ..	63
Contact protection box 3gang	9 1933	64



1 - 10 V control units



1 - 10 V rotary potentiometer with frame

- setting knob	- basic brightness programmable	
- soft locking	- e.g. for fluorescent lamps and LV halogen lamps	
	- for switching and controlling electronic ballasts and 1 - 10 V Tronic transformers, 105 W	
	- with on/off pressure switch	
Operating voltage	230 V~	- short-circuit and overload proof (fine-wire fuse)
Frequency	50/60 Hz	- with spare fuse
Switching current	6 A	- with screw terminals
Control current	50 mA	
Installation depth	22 mm	
Axis dimension Ø	4 mm	

To ensure same illumination, use only electronic ballasts and fluorescent lamps from the same manufacturers.

Possible to change fuse without removing cover.

Do not mount with Berker Integro contact protection boxes, flush-mounted housings or fixing clamping ring.

Interface according to DIN EN 61347-2-3

Design	Order no.	PU
Berker Integro - Design Flow		
brown matt	9 2891 25 01	10
anthracite matt	9 2891 25 05	10
grey glossy	9 2891 25 06	10
polar white glossy	9 2891 25 09	10

