

## META Washstand fitting with electronic opening and closing function without pop-up waste - Chrome

META

44 511 660 Product version from 7/1/2023



- Infrared sensor technology
- 125mm projection
- height of mixer 140 mm
- height up to aerator 52 mm
- hole diameter 35 mm
- fixed spout
- max. flow 5.7 l/min
- circular, air-enriched flow
- suitable for thermal disinfection
- Automatic shut-off after pre-set time is reached
- Direct temperature control at faucet
- Plug-in power supply included
- lead-free
- 2x screw-in M 8 x 1 pressure hose, leak-tested
- This product can help a building meet the requirements of Green Building Rating Systems, e.g. LEED®, BREEAM®, DGNB
- WRAS

	Chrome	44 511 660-00
	Brushed Platinum	44 511 660-06
	Platinum	44 511 660-08
	Dark Chrome	44 511 660-19
	Light Gold	44 511 660-26
	Brushed Light Gold	44 511 660-27
	Matte Black	44 511 660-33
	Brushed Bronze	44 511 660-42
	Brushed Champagne (22kt Gold)	44 511 660-46
	Champagne (22kt Gold)	44 511 660-47
	Brushed Chrome	44 511 660-93
	Brushed Dark Platinum	44 511 660-99

# META Washstand fitting with electronic opening and closing function without pop-up waste - Chrome

META

44 511 660 Product version from 7/1/2023

mm [inches]



## Flow rate chart



## Codes & Standards

DIN 4109

ISO 3822

Scottish Water  
Byelaws

UK Water Supply  
Regulations

## Ü-Zeichen



## META Washstand fitting with electronic opening and closing function without pop-up waste - Chrome

---

META

44 511 660 Product version from 7/1/2023

Certificates and sustainability

---

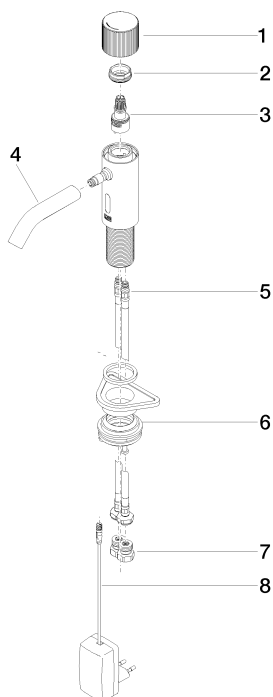
LGA\_38

WRAS\_2212

## META Washstand fitting with electronic opening and closing function without pop-up waste - Chrome

META

44 511 660 Product version from 7/1/2023



### Spare parts list

No.	Item Number	Name	Quantity used	Delivery time
2	09 24 04 562 90	nut	1.00	60
4	90 11 06 206 00-00	spout	1.00	10
5	04 30 04 100 00 90	hose	2.00	2
1	90 20 66 124 00-00	handle	1.00	10
8	90 10 01 251 00 90	power supply	1.00	2
7	90 24 03 314 00 90	nipple set	2.00	2
3	90 90 03 173 00 90	top	1.00	2
6	04 23 10 044 08 90	fixing set	1.00	2