

### eSET Touchfree Basin mixer with temperature setting -

42 765 970 90



Fits: IMO, LULU, MADISON, MEM, TARA, CL.1, LISSÉ, VAIA, META, CYO

- automatic hygiene flushsuitable for thermal disinfection
- adjustable follow-up time
- adjustable follow-up time
- high-frequency sensors with self-calibration
- magnetic valve
- temperature setting via thermostat
- 100-240 V AC / 12 V DC, 50-60 Hz, 18 W power supply unit, incl. country-specific adapter set Cannot be combined with basins in conducting
- materials (e.g. steel. river stone). Cannot be combined with basins that have a closing drain. ATTENTION: Separate terms and conditions for

electronic articles are applicable. Cannot be combined with basins in conducting

materials (e.g. steel. river stone).

Cannot be combined with basins that have a closing drain.

ATTENTION: Separate terms and conditions for electronic articles are applicable.

Required miscellaneous



eSET Touchfree Basin mixer with 35 741 970 90 temperature setting for combining with wall-mounted fittings -•max. recess depth 125 mm •min. recess depth 90 mm

#### Required miscellaneous

	eSET Touchfree Basin mixer with	35 740 970 90
1	temperature setting for combining with free-standing fittings -	

Recommended miscellaneous

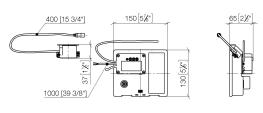
Extension for Touchfree 500 mm - 12 765 970 90

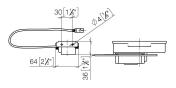


## eSET Touchfree Basin mixer with temperature setting -

#### 42 765 970 90

mm [inches]





### Certificates

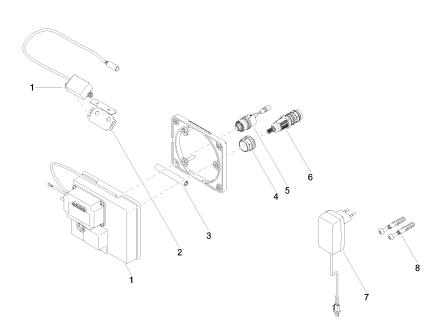
LGA_29120.	WRAS_1906116.	IAPMO_EGS.	CE000001_eSet_Tou chfree_20171206_D E_signed.	CE000002_eSet_Tou chfree_20171206_E N_signed.	
IGA 29119					

LGA\_29119.



## eSET Touchfree Basin mixer with temperature setting -

42 765 970 90



# Spare parts list

No.	Item Number	Name	Quantity used	Delivery time
1	90 10 01 177 00 90	electronic accessories	1	2
2	90 17 20 199 00 90	holder	1	2
3	90 23 01 124 00 90	sleeve	1	2
4	09 23 10 129 90	nut	1	2
5	04 30 50 079 00 90	valve	1	2
6	90 15 02 013 00 90	cartridge	1	2
7	04 10 01 246 00 90	electronic accessories	1	2
8	04 30 31 024 01 90	fixing set	1	2