

## Rain shower for surface-mounted ceiling installation 300 x 240 mm - Chrome

IMO

28 041 980



Fits: IMO, LULU, MEM, CL.1, CYO

- rain shower 300 x 240mm
- PURE RAIN, max. flow rate 6.8 l/min (at 3 bar)
- PURIFY RAIN, max. flow rate 6 l/min (at 3 bar)
- with anti-scale system
- Distance to ceiling from bottom edge of shower 40 mm
- This product can help a building meet the requirements of Green Building Rating Systems, e.g. LEED®, BREEAM®, DGNB
- Not suitable for use in a steam room.

**Three-way diverter ensures that the product does not exceed the max. flow rate of 2.5 gpm at any setting. It does not permit the use of two functions simultaneously.**

**Three-way diverter trim is sold separately**

**Pre-assembly kit for three-way diverter included**

Three-way diverter ensures that the product does not exceed the max. flow rate of 2.5 gpm at any setting. It does not permit the use of two functions simultaneously.

Three-way diverter trim is sold separately

Pre-assembly kit for three-way diverter included

	Chrome	28 041 980-00 0010
	Brushed Platinum	28 041 980-06 0010
	Platinum	28 041 980-08 0010
	Dark Chrome	28 041 980-19 0010
	Brushed Durabrass (23kt Gold)	28 041 980-28 0010
	Matte Black	28 041 980-33 0010
	Brushed Champagne (22kt Gold)	28 041 980-46 0010
	Champagne (22kt Gold)	28 041 980-47 0010
	Brushed Chrome	28 041 980-93 0010
	Brushed Dark Platinum	28 041 980-99 0010

### Required miscellaneous

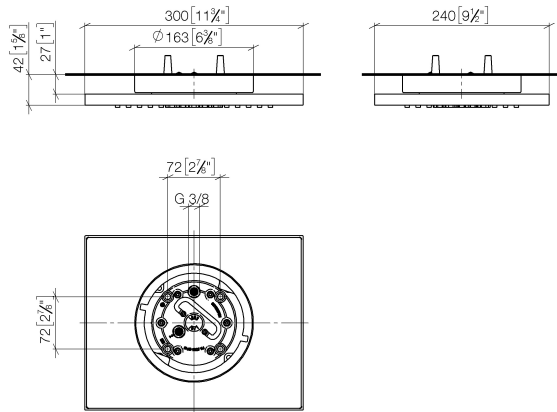


**Concealed ceiling installation box for surface-mounted ceiling installation -** 35 041 970-90 0010

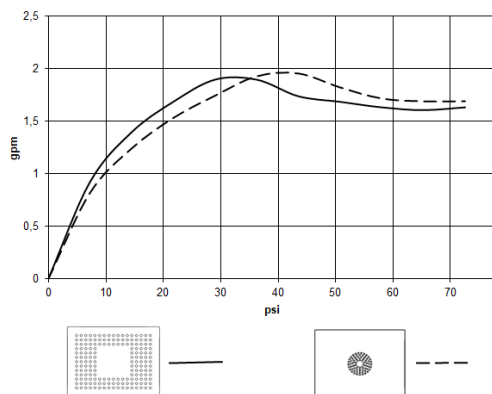
- max. recess depth 115 mm
- min. recess depth 90 mm
- Pre-assembly kit for three-way diverter included

28 041 980

mm [inches]



### Flow rate chart



### Codes & Standards

California Energy  
Commission  
(CEC)

Water Sense





Rain shower for surface-mounted ceiling installation 300 x 240 mm - Chrome

IMO

28 041 980

Certificates

IAPMO\_11777.      IAPMO\_4976 (7).

Spare parts list

No.	Item Number	Name	Quantity used	Delivery time
1	90 17 20 263 00 90	fixing set	1	2
2	90 24 03 309 02 90	connection	2	2