

## RAIN SKY M Rain panel for recessed ceiling installation - Brushed Stainless Steel

IMO

41 100 979



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

- Rain panel with 3 different flow modes
- PURIFY RAIN, 200 x 160 mm, max. flow rate 23.5 l/min (at 3 bar)
- FULL RAIN, 360 x 280 mm, max. flow rate 13.6 l/min (at 3 bar)
- rain curtain 720 x 540mm, 124 nozzles
- cover plate, stainless steel 1020 x 820 x 2 mm
- 3x flexible connection hose 1/2" - female thread
- 4x M 10 heavy-duty bolt
- pre-fitted, stainless steel enclosure 990 x 790 x 128 mmm
- 2 hinges and safety chains

### technical data:

- minimum flow rate: 35 l/min (all three rain modes together)
- flow at 3bar flow pressure in conjunction with xTOOL: 43l/min
- minimum flow pressure 2 bar
- max. flow pressure 4 bar
- weight: 50kg



### technical data:

### plumbing:

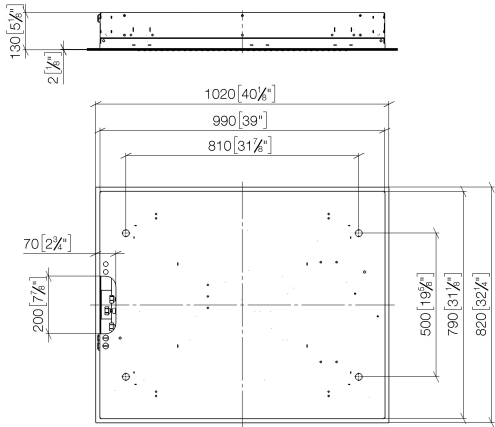
- recommended water hardness: 6-7 °dH - if the water is harder, integrate a water softener that uses the ion exchange principle into the feed pipe.
- for the optimum choice of hot water storage device - taking into consideration additional drawing-off points and the frequency with which RainSky M is used - the specific demand needs to be assessed.
- for choosing the drainage, taking into consideration the discharge of all the products in the shower, the specific demand needs to be assessed.  
Recommendation: Floor drain (connected rating) = 1.5l/sec, drainage rate DN 70
- feed pipe (hot/cold): 2x DN 20

### electrical:

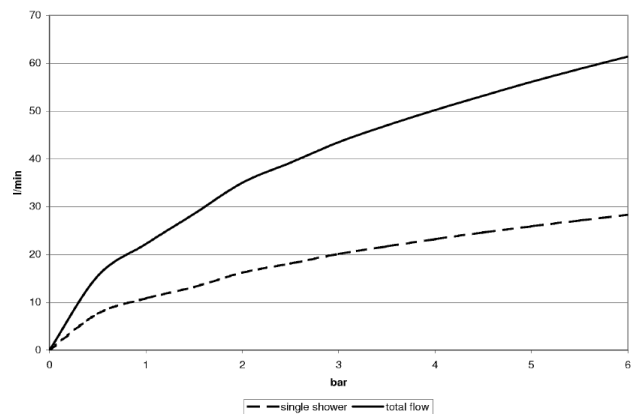
- earth-leakage circuit-breaker 30 mA provided
- feeder 3 x 1.5mm<sup>2</sup> NYM
- equipotential bonding 1 x 4mm<sup>2</sup>
- customer must provide a light switch outside the shower area (outside safety zone 2 under DIN VDE 0100, Part 701)

	Brushed Stainless Steel	41 100 979-86
	Stainless Steel	41 100 979-85

41 100 979  
mm [inches]  
M 1:10



Flow rate chart



## Certificates

LGA\_18147.

