## **Drainage device**

for control panels & enclosures, IP66 / IP69K



In enclosures and housings with a high degree of protection, temperature differences result in condensation. By using a drainage device, it is possible to safely drain off the condensate without losing a maximum enclosure protection of IP66. A water-permeable membrane ensures the drainage of the enclosure due to its capillary effect. The design prevents splash water from entering the interior of the enclosure.

The drainage device is fixed in the bottom of the enclosure using the union nut in a hole of  $\emptyset$  50.5 +0.5 mm. Make sure that the sealing ring is on the outer housing wall and that the hole is free of burrs.

## **Specifications**

IP rating (EN 60529)	IP66, IP69K
Operating temperature	-45 C° to 70 C°
Mounting options	Fasten with locknut

## **Advantages & benefits**

High protection class IP66 / IP69K

Good drainage performance

Easy assembly

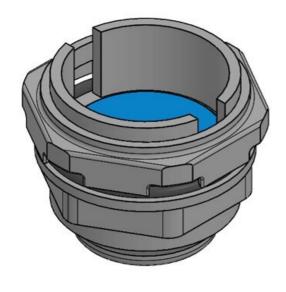
Based on a standard cut-out

Sturdy, weatherproof and UV-resistant housing

height

## **Product types & sizes**

Drainage device M50



Part No.	99193	Cut-out size,	50,5 mm
EAN	4251269324	round	
	789	Thread	M50 × 1,5
Package	1	Water	200 ml/h
quantity		permeability (5	i
Length	49,5 mm	mm water	
Width	60 mm	column)	
Height	60 mm		
Mounting	28,5 mm		



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