

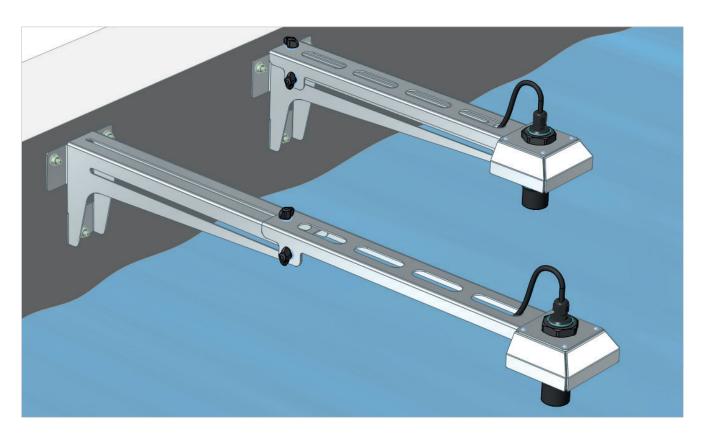


TELESCOPIC BRACKET

CE

Accessories for ultrasonic level meters ULM and radar level meter ARLM-70

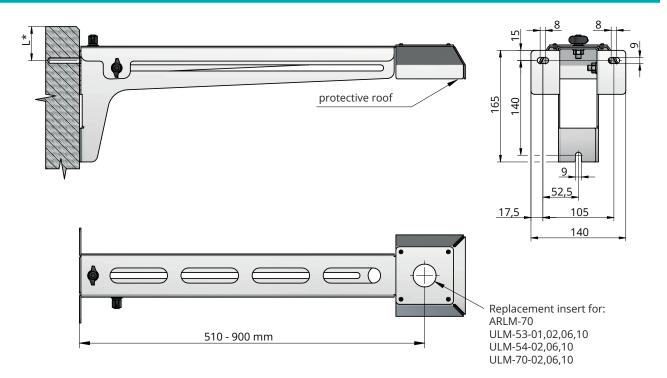




- Intended for mounting of non-contact level meters in outdoor applications - rivers, canals, dams, or for installation in tanks with open ceilings - sumps and shafts.
- Telescopic bracket allows the level meter to be mounted in the range of 50-90 cm from the wall.
- It is equipped with a protective roof against direct sunlight, which is most effective especially when using ultrasonic level meters with upper thread (ULM-54).
- The connecting material is part of the console bracket (except for the screws for fixing to the wall it is recommended to use 3x M8 through anchor).

Technical specifications			
Device mounting range from wall		510 - 900 mm	
Process	G3/4″	ULM-53-01	
	G1″	ULM-53-02; ULM-54-02; ULM-54-06; ULM-54-10; ULM-70-02	
connection	G1 1/2″	ULM-53-06; (ULM-54-06); ULM-70-06	
	G2″	ARLM-70	
	G2 1/2″	ULM-53-10; (ULM-54-10); ULM-70-10	
Material		steel W. Nr 1.4301 (AISI 304)	
Weight		~ 2,1 kg	

DIMENSIONS



* The distance of the holes from the upper edge of the wall should be chosen with regard to the material and its quality.

ORDER CODE				
VKD				
1	PROCESS CONNECTION			
	G3/4	for level meter ULM-53-01		
	G1	for level meter ULM-53-02; ULM-54-02; ULM-54-06; ULM-54-10; ULM-70-02		
	G1,5	for level meter ULM-53-06; (ULM-54-06); ULM-70-06		
	G2	for level meter ARLM-70		
	G2,25	for level meter ULM-53-10; (ULM-54-10); ULM-70-10		
1	I.			
VKD	- G3/4	CODE EXAMPLE		

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