

Float Level Switch

Model NLP-1-xx



USER INSTRUCTIONS

ELECTRICAL CONNECTIONS	
Emptying	Filling
<p>State of contact when the float is down:</p> <p>BLUE wire ⇒ CLOSED</p> <p>BLACK wire ⇒ COMMON</p> <p>BROWN wire ⇒ OPEN</p> <p><u>Operation of contact:</u></p> <p>BLUE-BLACK wire ⇒ <u>closes, when the level is down</u></p> <p>BLUE-BLACK wire ⇒ <u>opens, when the level is up</u></p>	<p>State of contact when the float is up:</p> <p>BROWN wire ⇒ CLOSED</p> <p>BLACK wire ⇒ COMMON</p> <p>BLUE wire ⇒ OPEN</p> <p><u>Operation of contact:</u></p> <p>BROWN-BLACK wire ⇒ <u>closes, when the level is up</u></p> <p>BROWN-BLACK wire ⇒ <u>opens, when the level is down</u></p>

MAX. LOADABILITY OF THE CONTACT: 8A, 250 V AC
REMEMBER TO INSULATE THE WIRE THAT IS NOT USED!

USING THE COUNTERWEIGHT

Insert the cable in the counterweight from the conical side and rotate it, causing the plastic ring to break out (if necessary, remove the plastic ring with the help of a screwdriver). The ring should be positioned on the cable at the point where it is desired to block the counterweight. Force the counterweight on the ring by rotating it, using a slight pressure.

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