













Catalogue **STEAB ACCESORIES**
 Line **PAGURO IP68**
 Family **Junction Boxes Basic Paguro IP68**
 Subfamily **Connection box basic Paguro IP68 3 exit**

Picture	Article	Description	Lot	Price/Unit
	16569502		1	13,99 €
	Connection Box IP68 5695/3//221 paguro with 3 outlets and 3 poles	For neoprene or PVC cable. Connection of 3x2.5mm2 line and 3x1,5mm2 derivation. Contains inner gel for IP68. Length (mm): 79,5 Width (mm): 67,5 High (mm): 19,5 Colour: Black Voltage In (Vac): 250 Intensidad In (A): 16 Ingress Protection: IP68	10 50	10,40 € 9,63 €
				
	16569503		1	15,78 €
	Connection Box IP68 5695/5//221 paguro with 3 outlets and 5 poles	For neoprene or PVC cable. Connection of 5x1.5mm2 line and 5x0.75mm2 derivation. Contains inner gel for IP68. For adjustable luminaires and / or DALI. Length (mm): 79,5 Width (mm): 67,5 High (mm): 30 Colour: Black Voltage In (Vac): 250 Intensidad In (A): 10 Ingress Protection: IP68	10 50	11,67 € 10,80 €
				

STEAB ACCESORIES > PAGURO IP68 > Junction Boxes Basic Paguro IP68

Subfamily Connection box basic Paguro IP68 3 exit

Picture	Article	Description	Lot	Price/Unit
	16569701		1	13,99 €
	Connection Box IP68 5697/3//221 paguro with 3 outlets and 3 poles		10	10,40 €
			50	9,63 €
	<p>For neoprene or PVC cable. Connection 3x2.5mm2. Contains inner gel for IP68.</p> <p>Length (mm): 90 Width (mm): 43 High (mm): 20 Colour: Black Voltage In (Vac): 250 Intensidad In (A): 16 Ingress Protection: IP68</p>			
				

	16569702		1	15,78 €
	Connection Box IP68 5697/5//221 paguro with 3 outlets and 5 poles		10	11,67 €
			50	10,80 €
	<p>For neoprene or PVC cable. 5x1.5mm2 connection Contains inner gel for IP68. For adjustable luminaires and / or DALI</p> <p>Length (mm): 87,5 Width (mm): 43 High (mm): 30 Colour: Black Voltage In (Vac): 250 Intensidad In (A): 10 Ingress Protection: IP68</p>			
