

Product Information

Accessories for a perfect assembly of district heating pipe monitoring systems

LANCIER Monitoring offers high-quality accessories to match their state-of-the-art district heating monitoring products:

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Accessory	Short description	Order no.
	<p>Heat resistant cable LM-2 Two-core cable with ideal mounting properties for routing monitoring sensors out of plastic sheathed pipes e.g. into a junction box. Very high resistance to heat and chemical influences due to PTFE/PFA insulation. Core cross section: 0.75 mm²</p>	075276.025
	<p>Heat resistant cable LM-4 Four-core cable with ideal mounting properties for routing monitoring sensors out of plastic sheathed pipes e.g. into a junction box. Very high resistance to heat and chemical influences due to PTFE/PFA insulation. Core cross section: 0.75 mm²</p>	075277.050
	<p>Pipe sensor connection LM-RA for welding onto the carrier pipe for the mechanically and electrically faultless connection of the pipe potential and the surveillance wire.</p> 	075209.000
	<p>Junction box With terminal strip for 8 strands up to 4 mm² cross section Protection class IP66 according to EN60529/DIN VDE 0470-1 Sealable, weather-resistant Incl. fixing material, cable glands 1 x M16, 1 x M20 and multiple sealing kit Dimensions (H x W x D): 94 x 94 x 57 mm</p>	074895.000
	<p>Distribution box With terminal strip for 12 strands up to 4 mm² cross section Protection class IP66 according to EN60529/DIN VDE 0470-1 Sealable, weather-resistant Incl. fixing material, cable glands 2 x M20, 1 x M25 and multiple seal set Dimensions (H x W x D): 110 x 110 x 66 mm</p>	075613.000
	<p>Distribution box With terminal strip for 16 - 34 strands up to 4 mm² cross section Protection class IP66 according to EN60529/DIN VDE 0470-1 Sealable, weather-resistant Incl. fixing material, cable glands 3 x M20 and multiple seal set Dimensions (H x W x D): 254 x 180 x 90 mm</p> <p style="text-align: right;">XX = Number of terminals (16 - 34)</p>	076206.OXX