

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:

LANCIER Monitoring GmbH
Gustav-Stresemann-Weg 11
48155 Münster, Germany
Tel. +49 (0) 251 674 999-0
Fax +49 (0) 251 674 999-99
mail@lancier-monitoring.de
www.lancier-monitoring.de

| Accessories | Abstract | 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 PFA insulation. Core cross section: 0.75 mm²</p> | 076222.000 |
|  | <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 PFA insulation. Core cross section: 0.75 mm²</p> | 076223.000 |
|  | <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>Adapter cable for a measurement connection from a mobile measuring device PipeCheck to a static PipeMonitor measuring system, in order to be able to carry out measurements directly into the network without having to disconnect measuring cables from the connection terminals. Length: 0.5 m</p> | 076389.000 |
|  | <p>Measuring device bracket for PipeCheck For attaching to the open housing door of a PipeMonitor measuring system for hands-free operation.</p> | 076539.000 |

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:

LANCIER Monitoring GmbH
Gustav-Stresemann-Weg 11
48155 Münster, Germany
Tel. +49 (0) 251 674 999-0
Fax +49 (0) 251 674 999-99
mail@lancier-monitoring.de
www.lancier-monitoring.de

| Accessories | Abstract | Order-no. |
|---|--|------------|
|  | <p>House connection terminal block With 2 WAGO clamps, each for 2 strands up to 4 mm² cross-section- Quick and easy installation with stainless steel mounting bracket (pipe holder) on pipes, beams etc. with cable ties and by inserting into the insulating foam Alternative for junction boxes in the house Dimensions (B x H x T): 33 x 46 x 60 mm</p> | 076720.000 |
|  | <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> | 076206.0XX |
|  | <p>Junction box measuring cable for PipeCheck For quick and easy connection of a PipeCheck measuring instrument to appropriately configured measuring sockets. Length 1 m</p> | 075441.000 |
| | <p>Junction box measuring cable for PipeCheck with QuickLock</p> | 075441.200 |