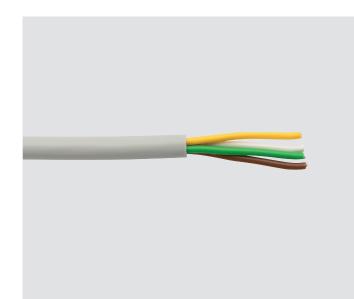
## Water detection system Accessories



SCR Endstecker Teilenr.: 200518

## Connection cable LIYY 4 x 0.5 $mm^{2}$

| Colour code in acc. with<br>DIN 47100 | wh, bn, gn, ye  |
|---------------------------------------|---|
| Temperature range                     | -30 °C to +80 °C fixed installation   |
| Dimensions                            | Ø = 5.8 mm  |
| Conductor loop<br>resistance          | R = approx. 2 x 3 $\Omega$ /100 m<br>(100 m [approx. 6 Ω] represent 1 m sensor cable<br>for devices with detection) |
| Order No.                             | 02-4042-0011  |



SCR terminal connector for RLAnet, T-splitter

| Temperature range                  | -40 °C to +85 °C                        |
|------------------------------------|---|
| Dimensions                         | Ø = 20 mm; L = 60 mm                    |
| Material                           | PA                                      |
| Flammability in acc.<br>with UL-94 | V-2                                     |
| Clamping area                      | 0.25 mm to 0.75 mm                      |
| Internal wiring                    | Jumper between terminal 1 - 2 and 3 - 4 |
| Order No.                          | 05-0080-0161                            |
| IP Code                            | IPX4/67 (to immerse 1m, max. 12h)       |
|                                    |   |

#### SCR final resistance 220 k $\Omega$ for RDA, RDW

| Temperature range                  | -40 °C to +85 °C   |
|------------------------------------|--|
| Dimensions                         | Ø = 20 mm; L = 60 mm   |
| Material                           | PA   |
| Flammability in acc.<br>with UL-94 | V-2  |
| Clamping area                      | 0.25 mm to 0.75 mm   |
| Internal wiring                    | Jumper between terminal 1 - 2 and 3 - 4;<br>Final resistance 220 kΩ between terminal 1 - 3 |
| Order No.                          | 05-0080-0164   |
| IP Code                            | IPX4/67 (to immerse 1m, max. 12h)  |
|                                    |  |





## SCR separating module

| Temperature range      | -40 °C to +85 °C  |
|------------------------|---|
| Dimensions (L x W x H) | 103 mm x 22 mm x 37 mm  |
| Internal wiring        | Resistance R = $62 \Omega$<br>between connector X1 and bushing X3<br>( $62 \Omega$ represent 10 m sensor cable<br>for devices with detection) |
| Order No.              | 05-0080-0162  |
| IP Code                | IP X4/67 (to immerse 1m, max. 12h)  |
|                        |   |



## SCR T-splitter

| Temperature range      | -40 °C to +85 °C  |
|------------------------|---|
| Dimensions (L x W x H) | 103 mm x 22 mm x 37 mm  |
| Internal wiring        | Resistance R = $62 \Omega$ between connector X1 and<br>bushing X2 and between bushing X2 and<br>bushing X3 ( $62 \Omega$ represent 10 m sensor cable<br>for devices with detection) |
| Order No.              | 17-85Z4-3200  |
| IP Code                | IPX4/67 (to immerse 1m, max. 12h)   |
|                        |   |



### Mounting tape

| Temperature range  | -30 °C to +100 °C |
|--------------------|-------------------|
| Dimensions (L x W) | 100 mm x 50 mm    |
| VPE                | 50 pieces         |
| Order No.          | 05-0091-0045      |

# BARTEC

Empfindliches Sensorkabel Sensitive sensor cable Câble capteur sensible



| Temperature range  | -40 °C to +85 °C, do not stick on below 0 °C |
|--------------------|--|
| Dimensions (L x W) | 100 mm x 50 mm                               |
| Order No.          | 05-2144-0777                                 |



#### SCR connector installation kit

| Temperature range                  | -40 °C to +85 °C  |
|------------------------------------|---|
| Dimensions                         | Ø = 20 mm; L = 60 mm  |
| Material                           | PA  |
| Flammability in acc.<br>with UL-94 | V-2   |
| Terminal size                      | 0.25 mm <sup>2</sup> to 0.75 mm <sup>2</sup>  |
| Clamping range                     | 4.0 - 6.0 mm  |
| Order No.                          | 05-0091-0054  |
| IP Code                            | IP X4/67 (to immerse 1m, max. 12h)<br>When used with SCR, place spacer between<br>plug and floor, preventing from moisture. |



#### SCR bushing installation kit

| Temperature range                  | -40 °C to +85 °C  |
|------------------------------------|---|
| Dimensions                         | Ø = 20 mm; L = 60 mm  |
| Material                           | PA  |
| Flammability in acc.<br>with UL-94 | V-2   |
| Terminal size                      | 0.25 mm <sup>2</sup> to 0.75 mm <sup>2</sup>  |
| Clamping range                     | 4.0 - 6.0 mm  |
| Order No.                          | 05-0091-0055  |
| IP Code                            | IP X4/67 (to immerse 1m, max. 12h)<br>When used with SCR, place spacer between<br>plug and floor, preventing from moisture. |