








## CONECTOR HEMBRA

| Sensor           | Conector |   | No. Art. | LED | IP | Conexión                        | Longitud del Cable | Sensor + longitud | Versión               |
|------------------|----------|---|----------|-----|----|---------------------------------|--------------------|-------------------|-----------------------|
|                  | Modelo   | Fig.  |          |     |    |                                 |                    |                   |                       |
| pnp/npn          | 9        |    | 191500   | -   | 67 | 4 x 0,75/<br>Pg 9<br>embornable | -                  | 28                | Y3, Y5<br>antivalente |
| AC/DC            | 9a       |    | 191550   | -   | 67 | 4 x 0,75/<br>Pg 9<br>embornable | -                  | 28                | Y1                    |
| pnp/npn          | 16a      |    | 191910   | -   | 67 | 4 x 0,34                        | 5                  | 17                | Y3, Y5                |
| pnp/npn          | 18       |    | 192000   | -   | 67 | 3 x 0,34                        | 5                  | 35                | Y3, Y5                |
| pnp              | 21       |   | 192150   | +   | 67 | 3 x 0,34                        | 5                  | 18                | Y3, Y5                |
| npn              | 22       |   | 192200   |     |    |                                 |                    |                   |                       |
| pnp/npn          | 36       |  | 192900   | -   | 67 | 4 x 0,25                        | 5                  | 31                | Y3, Y5<br>antivalente |
| pnp/npn          | 38       |  | 193000   | -   | 67 | 4 x 0,25                        | 5                  | 17                | Y3, Y5<br>antivalente |
| pnp/npn          | 45       |  | 193210   | -   | 67 | 3 x 0,25                        | 5                  | 29                | Y7, Y8                |
| pnp              | 46       |  | 193220   | +   | 67 | 3 x 0,25                        | 5                  | 12                | Y7, Y8                |
| pnp/npn          | 47       |   | 193230   | -   |    |                                 |                    |                   |                       |
| pnp/npn          | 49a      |  | 193345   | -   | 68 | 5 x 0,5                         | 2                  | 20                | Y10                   |
| pnp/npn<br>AC/DC | 50       |  | 193350   | -   | 67 | 5 x 0,25                        | 2                  | 18                | Y1, Y9                |
| pnp/npn          | 57a      |  | 193385   |     | 67 | 4 x 0,34                        | 5                  | 18                | Y3, Y5<br>antivalente |
| NAMUR            | 58a      |  | 193386   |     | 67 | 2 x 0,34                        | 5                  | 18                | Y3, Y5                |

Se reserva el derecho a efectuar modificaciones sin previo aviso. (06/2014)