




**Product information**  
**0905 204 301 - 0905 204 301/15 M**  
**81914**

|                                       |  |  |
|---------------------------------------|--|--|
| Name                                  |  | 0905 204 301   |
|                                       |  |   |
|                                       |  | Profibus power supply double, molded on one side with 7/8" female connector, 5 poles, 15 meter, PUR jacket, halogen-free, black. |
| Delivery informations                 |  |  |
| Availability                          |  | available  |
| Product description                   |  |  |
| Type                                  |  | 0905 204 301/15 M  |
| Order No.                             |  | 81914  |
| Description                           |  | Profibus power supply double, molded on one side with 7/8" female connector, 5 poles, 15 meter, PUR jacket, halogen-free, black. |
| Note                                  |  | The application of these products in harsh environments should always be checked before use.                                     |
| Color of housing                      |  | black  |
| Product characteristics               |  | Oil resistance   |
| Classification                        |  |  |
| Belden class                          |  | Power Supply Cable   |
| Belden brand                          |  | Lumberg-Automation   |
| Cable                                 |  |  |
| Cable length                          |  | 15 m   |
| Cable number                          |  | 204  |
| Cable description                     |  | Power supply cable   |
| Color of jacket                       |  | black  |
| Material of outer jacket              |  | PUR  |
| Without halogens as in EN 50267-2-3   |  | ✓  |
| shielded                              |  | ✗  |
| welding spark proof                   |  | ✗  |
| Outer diameter of the cable           |  | 8 mm   |
| Number of conductors                  |  | 5  |
| Cable design                          |  | 5 x 1.00 mm <sup>2</sup>   |
| Conductor design                      |  | 128 x 0.10 mm  |
| Flame resistant according to standard |  | none   |