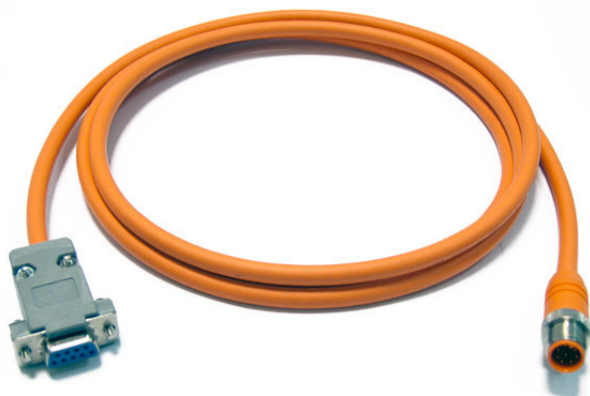


# RS 232 / RS 485 Cables

Compatibility of weighing instruments and indicators, and integration with peripheral equipment.



PT0020, PT0364



PT0019



P0151



PT0348



PT0326

## Compatible With

### P0151

- Weighing instruments with PUE C31 indicator
- Weighing instruments with PUE 7.1 indicator
- MAS.1.Y Weighing module
- PUE C31 indicator
- PUE 7.1 indicator

### P0261

- Weighing instruments with PUE C/31H indicator
- Weighing instruments with PUE C/31H/Z indicator
- PUE C/31H indicator
- PUE C/31H/Z indicator

### PT0019

- Weighing instruments with PUE C41H indicator
- Weighing instruments with PUE HY indicator
- Weighing instruments with PUE 5.15 (PUE 5.19) indicator
- PUE C41H indicator
- PUE 5.15 (PUE 5.19) indicator
- PUE HY indicator

### PT0020

- Weighing instruments with PUE C41H indicator
- Weighing instruments with PUE 5.15 (5.19) indicator
- Weighing instruments with PUE HY indicator
- PUE C41H indicator
- PUE 5.15 (5.19) indicator
- PUE HY indicator

### P0108

- Weighing instruments with PUE C31 indicator
- Weighing instrument with PUE 7.1 indicator
- PUE C31 indicator
- PUE 7.1 indicator
- MAS.1.Y Weighing module

### P0259

- Weighing instruments with PUE C/31H indicator
- Weighing instruments with PUE C/31H/Z indicator
- PUE C/31H indicator
- PUE C/31H/Z indicator

### PT0167

- Weighing instruments with PUE 7.1 indicator
- Weighing instruments with PUE C32 indicator
- 3Y and 4Y balances

### PT0347

- HRP Platforms
- MWSH Weighing module
- MWLH Weighing module

### PT0348

- HRP Platforms
- MWSH Weighing module
- MWLH Weighing module

### PT0364

- MAS.1 Weighing module
- MAS.1.R Weighing module

# Technical Specifications

	<b>P0151</b>	<b>P0261</b>	<b>PT0019</b>	<b>P0108</b>
<b>Connector</b>	weighing instrument (PUE C/31 indicator) - Epson printer	weighing instrument (PUE C/31H indicator) - Epson printer	weighing instrument (PUE C/41H, PUE HY, PUE 5 indicator) - Epson printer	weighing instrument (PUE C/31 indicator) - computer
<b>Length</b>		<b>Standard</b> 2m <b>Optional (additional charge)</b> 5m or 10m	<b>Standard</b> 2m <b>Optional (additional charge)</b> 5m or 10m	1.7 m
	<b>P0259</b>	<b>PT0020</b>	<b>PT0167</b>	<b>PT0347</b>
<b>Connector</b>	weighing instrument (PUE C/31/H indicator) - computer	weighing instrument (PUE C/41H, PUE HY, PUE 5 indicator) - computer	weighing instrument (15-pin connector) – PC computer (9-pin connector)	balance (HRP, MWSH, MWLH) – HY10, PUE5 indicator
<b>Length</b>	<b>Standard</b> 2 m <b>Optional (additional charge)</b> 5m lub 10m	<b>Standard</b> 2 m <b>Optional (additional charge)</b> 5m lub 10m	<b>Standard</b> 2 m <b>Optional (additional charge)</b> 5m lub 10m	2 meters 5 meters 10 meters
	<b>P0259</b>	<b>PT0326</b>	<b>PT0022</b>	<b>PT0364</b>
<b>Connector</b>	balance (HRP, MWSH, MWLH) – computer with a connector for SYS-1544-2415-T3-HRP power supply	PUE C/31H indicator – PUE5, HY10 indicator.	balance (PUE C/41H, PUE HY10, PUE 5 indicator) - ZEBRA printer	Weighing Module (MAS.1, MAS.1.R) – computer
<b>Length</b>	2 meters 5 meters 10 meters	<b>Standard</b> 2m <b>Optional (additional charge)</b> 5m or 10m	<b>Standard</b> 2m <b>Optional (additional charge)</b> 5m or 10m	<b>Standard:</b> 5 meters <b>Optional:</b> - 2 meters - 10 meters

## Dimensions

