



More information on the website  
[mirror.radwag.com/us/info,w1,W9Z](https://mirror.radwag.com/us/info,w1,W9Z)

## P0151 Cable



The drawings, photos and graphics used are for illustrative purposes only.

### Overview

RS 232 cable for connecting a balance/scale (PUE C/31 terminal) to an Epson printer.

Standard cable length: 1,7m

Compatible with:

- Scales operated by means of PUE C31 terminal
- Scales operated by means of PUE 7.1 terminal
- PUE C31 terminal
- PUE 7.1 terminal

### Compatible with

H315 HR Waterproof Platform Scale  
MA X7.IC.A Moisture Analyzer  
MUYA Modules  
WPY Multifunctional Scale  
C32 Multifunctional Scale  
MA 5Y Moisture Analyzer  
C315 Platform scale  
WLY Scales for PGC

MA R Moisture Analyzer  
AS 5Y Analytical Balance  
AK-4 Automatic Mass Comparator  
PS 5Y Balances for PGC  
AKM-2 Automatic Mass Comparator  
PS R2.H Precision Balance  
WTC Precision Balance  
H315 4C Platform Scale

MA X2.IC.A Moisture Analyzers  
AS X7 Analytical Balance  
PS X2 Precision Balance  
AS X2 PLUS Analytical Balances  
PS X7 Balances for PGC  
WLC Precision Balance  
PS R2 Precision Balance  
C315.4P2 Beam Scales  
WLC X7 Precision balance  
PS X2 Balances for PGC  
MA X2.A Moisture Analyzers  
MAS Modules  
MPS Modules  
C315.4 Platform Scale  
C32.PM Precision Balance  
MA X7.A Moisture Analyzer  
PS X7 Precision Balance  
WPY Scales for PGC  
C315.4P pallet scales  
WAY 5Y.KO Manual Mass Comparator  
MA 5Y.IC Moisture Analyzer

WLY Precision Balance  
UMA Automatic Mass Comparator  
APP 5Y.KO Manual Mass Comparator  
Robotic Mass Comparators  
Density measurement  
WLC C/2 Precision balance  
PS R1 Precision Balance  
5Y.PM.KB Manual Mass Comparator  
AS R2 PLUS Analytical Balance  
PUE 7.1 Weighing Terminal  
PS 5Y Precision Balance  
Postal scales for packages  
Automatic Vacuum Mass Comparators  
MAS1 Modules  
PMV 5Y Moisture Analyzer  
XA 5Y.KO Manual Mass Comparator  
PUE C315 Terminal  
UYA 5Y.KO Manual Mass Comparator  
AS R1 PLUS Analytical Balance  
Nano-Comparator NANO.AK-4.500.5Y