



More information on the website
mirror.radwag.com/us/info,w1,ALC

PT0020.10 Cable

WX-013-0137



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

Overview

RS 232 cable for connecting a balance/scale (PUE H315, PUE 5 indicator) to a computer.

Standard cable length: 2m

Customized cable length (extra charge): 5 or 10m

Compatible with:

Scales operated by means of PUE 5.15 (5.19) terminal Scales operated by means of PUE H315 terminal PUE 5.15 (5.19) terminal PUE H315 terminal

Compatible with (Additional Fee)

H315 HR Waterproof Platform Scale
 HX7 H Multifunctional Scale
 HX7.4N H Multifunctional Stainless Steel Ramp Scale
 HX7.4C Multifunctional Platform Scale
 HX7 HR Multifunctional Scale
 HY10.HRP.H High Resolution Scale
 HX7.4P2 H Multifunctional Stainless Steel Beam Scales
 TMX H Stainless steel Multifunctional Scale
 TMX Multifunctional Scale
 H315 4H Stainless Steel Platform Scale

HX7 Multifunctional Scale
 HX7.4 H/Z Multifunctional Stainless Steel Platform Scale, pit version
 H315 4N.H.LD Stainless Steel Ramp Scale
 HX7.4 H Multifunctional Stainless Steel Platform Scale
 HX7.4P2 Multifunctional Beam Scales
 HY10.H scales for PGC
 H315 4C Platform Scale
 H315 2K Overhead Track Scales
 H315 4P.H Stainless Steel Pallet Scales
 H315 4I.S livestock scales

H315 4P2.H Stainless steel Beam Scales
HX7.4N H.LD Multifunctional Stainless Steel Ramp Scale
DWT/RC/HYF Checkweighers
H315 H Waterproof Platform Scale
HX7.4P H Multifunctional Stainless Steel Pallet Scales
HY10 Multifunctional Scale
Communication modules
HY10 H Stainless Steel Multifunctional Scale
H315.4 H/Z Stainless Steel Platform Scales, pit version
H315 4N.H Stainless Steel Ramp Scale
HY10.HRP High Resolution Scale

PUE HX7 Weighing Terminal
PUE 5 Weighing Terminal
Rotational Control Scales
H315 4I.H Stainless steel livestock scales
DWM H2 Checkweighers
PUE H315 Terminal
HX7.4P Multifunctional pallet scales
DWM Checkweighers
Control Scales for Large Loads
Roller Scales
H315 Stainless steel overhead track scales