

EL148 HE Replacement Mettler Toledo® Power Cell® Cable

- 100% stainless steel military connector-electro deposited nickel plating with stainless banding and epoxy heat shrink strain relief
- Stainless steel artic ring precision cut for improved connection
- Textured rubber boot for additional grip
- Standard Mettler Toledo color code
- Custom lengths available including standard lengths listed below cables

Mettler Toledo is a registered trademark of Mettler-Toledo, Inc.



PART #	CABLE LENGTH EA. FEET	PRICE
100268	8'	Consult
101102	12'	Consult
104164	15'	Consult
100269	26'	Consult
100270	35'	Consult

Wireless Load Cell Interface

- Works with any basic programmable indicator
- Excitation to load cell(s) provided by the transmitter, not an indicator
- No indicator needed at scale
- Each transmitter/receiver set is individually paired - will not interfere with another set
- Internal rechargeable battery
- Sleep mode

SPECIFICATIONS:

Accuracy	1/10,000 for any indicator
Frequency bands	800-928MHz
Power consumption	270 hrs - 1 350 ohms load cell 120 hrs - 4 350 ohms load cells
Range	90 meters/295 feet default setting - medium power selectable settings - low & high power
Transmitter	Excitation 3.3v Input <12.9mv Source power 4V - 6V
Receiver	Excitation 5-15V Output 2mV/V
Cable connection	+Excitation +Signal -Signal -Excitation Shield... Ground
Enclosure	Stainless steel NEMA IV
Turn on/off	Remote turn on/off through indicator power
Signal	Green LED: Fast flash = strong Slow flash = searching Red LED: Low battery Yellow LED: Re-charging indicator



PART #	DESCRIPTION	PRICE
113774	Two radio kit	Consult