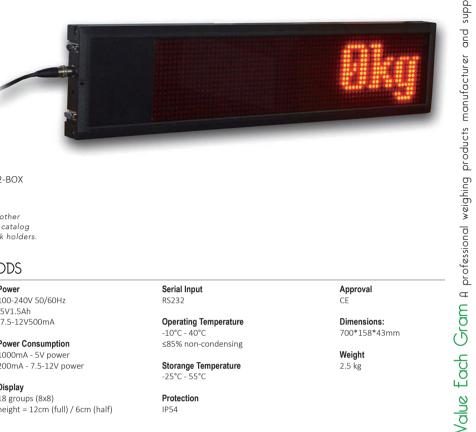
ϵ

HIWEIGH Weighing system & solution

Specifications

- > Aluminum alloy housing
- > Super bright dot matrix LED display
- > Full height- 12cm
- > Half height 6cm
- > Automatic detecting protocols
- > For all HIWEIGH X serial indicators
- > Suitable for many popular indicators: Moorange*, Mettle Toledo*, Vishay*, Sartorius*, Flintec*, Ohaus*, etc.
- > Real time display (preset)
- > 20 Message display (31 characters)
- > Optional wireless connection with RS232-BOX
- > RD Drver software for easy setting
- > Customized protocol optional

*All those product names, logos, brands and other trademarks featured or referred to within this catalog are the property of their respective trademark holders.



DDS



Power 100-240V 50/60Hz

-5V1.5Ah -7.5-12V500mA

Power Consumption

1000mA - 5V power 200mA - 7.5-12V power

Display

18 groups (8x8) height = 12cm (full) / 6cm (half) Serial Input RS232

Operating Temperature -10°C - 40°C ≤85% non-condensing

Storange Temperature

Protection

IP54

Approval

Dimensions: 700*158*43mm

Weight 2.5 kg

Specifications

- > Aluminum alloy housing
- > 3" bright LED display
- > Automatic detecting protocols
- > For all HIWEIGH X serial indicators
- > Suitable for many popular indicators: Moorange*, Mettle Toledo*, Vishay*, Sartorius*, Flintec*, Ohaus*, etc.
- > Two status light setup (preset)
- > Optional wireless connection with RS232-BOX
- > Customized protocol optional
- *All those product names, logos, brands and other trademarks featured or referred to within this catalog are the property of their respective trademark holders.



RDS



Power 100-240V 50/60Hz -13.4V - 14.4V

Display 3" LED

Serial Input RS232

Operating Temperature

≤85% non-condensing

Storange Temperature -25°C - 55°C

Protection

IP54

Approval

Dimensions: 480*110*40mm

Weight 2.8 kg

Models

140010	140011	140061
DDS	RDS	RBOX
\$528.00	\$180.00	\$260.00
5"Dot Matrix	3"LED	-
Aluminum	Aluminum	-
IP54	IP54	-
	DDS \$528.00 5"Dot Matrix Aluminum	DDS RDS \$528.00 \$180.00 5"Dot Matrix 3"LED Aluminum Aluminum



