



Digital & Analog Summing Box Devices



DW6-55DJB

6 ways

DW8-55DJB

8 ways

Digital Summing Box

Design only for Dynaweight digital Load Cell use.
Stable, accurate and faster RS485 data transmission.
Protect with IP68 304 Stainless Steel Casing. Also
build in lightning protector.

Recommended for Weighbridge, Tank weighing & etc



DW4-88DCV

4 ways

DW6-88DCV

6 ways

DW8-88DCV

8 ways

Digital Convert Summing Box

Convertible analog signal to digital indicator with
smart interface, stable and high accuracy data
transmit functioning.

IP68 protect with 304 stainless steel casing.

Recommended for Weighbridge, Tank weighing & etc



DW4-22SIN

DW6-22SIN

DW8-22SIN

(4, 6 & 8 ways
signal trim)

Analog Summing Box

Design for all type analog load cell devices input.

Transient protected and filtered. Using trim signal
summing and have two type input trim adjustment
(Exc or SIN).

Protect with IP68 304 stainless steel casing.

Recommended for Weighbridge, Tank weighing & etc



DW4-ABS

4 ways

Analog Summing Box

Design for all type analog load cell devices input.

Transient protected and filtered. Using trim signal.
ABS casing. Mostly use for floor platform scale.



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