DELTABLOC[®]



fast installation hiah protection

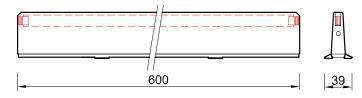


The restraint system DB 65S is mainly used for securing construction sites and to guide the traffic flow. Due to the small width of only 39cm, the DB 65S is perfect for dividing motorway lanes.

During the development the main focus was put on the following aspects:

- high containment
- small working widths
- very short installation periods

The high restraint safety is being achieved by using the patented tension bar which reliably prevents breakthroughs even at containment level H1.





DB 65S





Technical specifications

Concrete

Coupling

Misc.

quality

Test results according to EN 1317-2 resistant to frost and de-icing Type DB 65S DB 65S DB 65S DB 65S salt (depending on national **Element length** 6m 6m 6m 6m requirements) patented coupling, **Containment level** Τ1 Т3 N2 H1 hot-dip galvanised Working width W1 W2 W4 W6 **Tension bar** patented steel tension bar, ASI В В hot-dip galvanised А А Special length 3m **Tension bar** K120S K120S K120S K120S Accessories tested reflectors, Installation method Δ Δ Δ Δ sign posts, fences Curve radii System height 3m elements r≥ 19m* 65cm 65cm 65cm 65cm 6m elements r≥ 38m* System width 39cm 39cm 39cm 39cm * smaller radii available on request Max. deflection hot-dip galvanised steel angles 4cm 41cm 91cm 142cm on elastomer bearings at the **Tested system** 60m 60m 60m 60m bottom, length (without terminal elements) clamping bolts reduce the **Terminal anchoring** yes yes yes yes deflection of elements, reliable "domino effect" **Connected to the** no no no no prevention without additional ground parts or fixing **CE** certification not not not ves required required required

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Key facts	Tension bar	Weight	l / w / h
Standard DB 65S	K120S	1670kg	600 / 39 / 65cm
Transition DB 50S - DB 65S	K120S	710kg	300 / 39 / 65cm
Transition DB 65S - DB 80	K120S	1170kg	300 / 60 / 80cm
Terminal DB 65S 1-piece 1x6m	K120S	1130kg	600 / 39 / 65cm
Terminal DB 65S 2-piece 2x3m	terminal DB 50S + transition DB 50S - DB 65S		

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PD004DB EN, 2011-04-06, V2.0 | For further information, photos and videos please visit: www.deltabloc.com