## **DATA SHEET**

item number

5208 D ZNCR

5210 D\_ZNCR

5212 D\_ZNCR

5216 D\_ZNCR

5220 D\_ZNCR

5225 D\_ZNCR

5232 D\_ZNCR 5240 D ZNCR

5250 D\_ZNCR

5263 D\_ZNCR

52.. D - DOBRMAN cable and pipe clamps

diameter

(mm)

8

10

12

16

20

25 32

40

50

63

2,29

2,92

7,12

50

25

25



weight	packing
100 pcs (kg) 1,11	(pcs) 50
1,12	50
1,15	50
1,23	50
1,33	50
1,62	50
1,79	50



product description: DOBRMAN clamps are used to fasten cables or pipes to base material to create standardized or non-standardized cable trays with maintained functionality during fires.

The clamps are attached to base material using KPO 6 anchor, SVD screw or ZT 6 threaded rod and KPOZ 6 anchor. Max. fastening spacing is 600 mm for non-standardized trays. It's 300 mm for standardized cable trays.

On the clamps is thread M6 for fixing.

To facilitate installation the clamp is provided with a groove for insertion; it is not necessary to separate completely the top part of the clamp at the installation.

- maximum load: max. 3 cables in one clamp
- surface finish: ZNCR galvanized steel
- sales amount: á 1 pc

classification: ČSN 73 0895 P 90-R DIN 4102-12 E 90

STN 92 0205 PS 90

Fire classification is depend on the specific conditions of the cable tray, detailed in the catalog Systems with maintained functionality in fire.

storage: EN 60721-3-1

