# Tubular terminals for 2 bolts with adjustable spacing KDR.../2x12 (45-60)

## **FEATURES & BENEFITS**

V

two-ring terminal Cu, crimped part as per DIN, with galvanic tin plating

V

shape of the holes allows terminal to be screwed on distance between bolts 45 -  $60\ \text{mm}$ 



description of cable cross-section, terminal size and crimping die number on crimped part surface

## **LOGISTIC DATA**

Quantity in package [pcs] 1

## **MECHANICAL DATA**

Material	Cu				
Surface	tin-plated				
Screw hole	M12				

## **CRIMPING SHAPE**

Number of crimping - wide 2

## **DIMENSIONS**

С	45 - 60
C <sub>1</sub>	14
W <sub>1</sub>	13

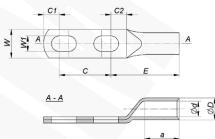
## **CERTIFICATES & STANDARDS**

Design	DIN 46235 – concerns only the tubular part
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## NOTE!

- sector-shaped conductors (sm) must be "rounded";
- use tools as for KDR terminals.







Туре	Index Ergom	Cross-section [mm²]	d	D	a	C <sub>2</sub>	E	w	Socket code no.	Lz/w
KDR 70/2x12 (45-60)	E11KM-02020203200	70	11,5	16,5	28	14	55	24	16	3
KDR 95/2x12 (45-60)	E11KM-02020203400	95	13,5	19	35	16	65	28	18	4
KDR 120/2x12 (45-60)	E11KM-02020203500	120	15,5	21	35	20	70	32	20	4
KDR 150/2x12 (45-60)	E11KM-02020203600	150	17	23,5	40	20	78	34	22	4
KDR 185/2x12 (45-60)	E11KM-02020203700	185	19	25,5	42	20	82	37	25	5
KDR 240/2x12 (45-60)	E11KM-02020203800	240	21	29	42	26	92	42	28	5

Lz/s - Number of crimping - wide, Lz/w - Number of crimping - narrow

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