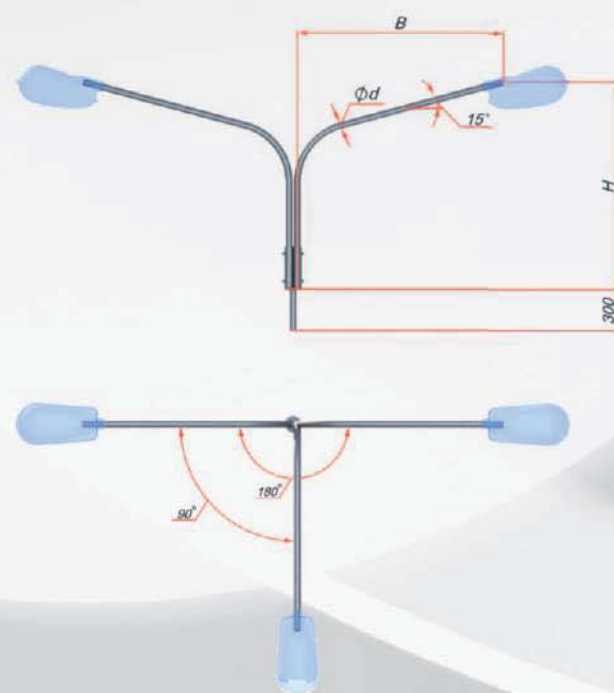


К2К-Н-В-Кхх-0,048-(0)

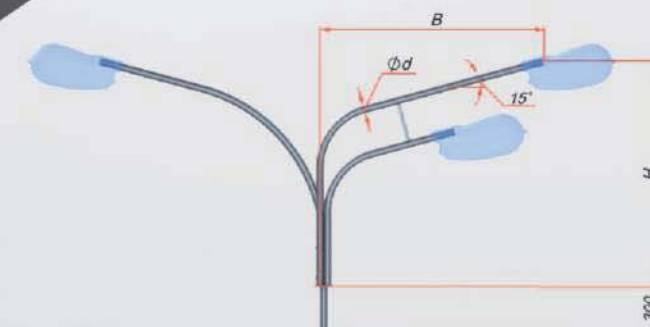


К2К-Н-В-Кхх-0,048-(15-180)



| Тип                             | H, мм | B, мм | Посадочное место кронштейна | d, мм | Масса, кг |
|---------------------------------|-------|-------|-----------------------------|-------|-----------|
| K2K-1,0-1,0-K80-0,048-(0)       | 1000  | 1000  | K80                         | 48    | 12        |
| K2K-1,0-1,0-K110-0,048-(0)      | 1000  | 1000  | K110                        | 48    | 13        |
| K2K-1,0-1,0-K165-0,048-(0)      | 1000  | 1000  | K165                        | 48    | 13        |
| K2K-1,0-1,5-K80-0,048-(0)       | 1000  | 1500  | K80                         | 48    | 16        |
| K2K-1,0-1,5-K110-0,048-(0)      | 1000  | 1500  | K110                        | 48    | 16        |
| K2K-1,0-1,5-K165-0,048-(0)      | 1000  | 1500  | K165                        | 48    | 16        |
| K2K-1,0-2,0-K80-0,048-(0)       | 1000  | 2000  | K80                         | 48    | 19        |
| K2K-1,0-2,0-K110-0,048-(0)      | 1000  | 2000  | K110                        | 48    | 19        |
| K2K-1,0-2,0-K165-0,048-(0)      | 1000  | 2000  | K165                        | 48    | 19        |
| K2K-1,5-1,5-K80-0,048-(0)       | 1500  | 1500  | K80                         | 48    | 20        |
| K2K-1,5-1,5-K110-0,048-(0)      | 1500  | 1500  | K110                        | 48    | 20        |
| K2K-1,5-1,5-K165-0,048-(0)      | 1500  | 1500  | K165                        | 48    | 20        |
| K2K-1,5-2,0-K80-0,048-(0)       | 1500  | 2000  | K80                         | 48    | 23        |
| K2K-1,5-2,0-K110-0,048-(0)      | 1500  | 2000  | K110                        | 48    | 23        |
| K2K-1,5-2,0-K165-0,048-(0)      | 1500  | 2000  | K165                        | 48    | 23        |
| K2K-1,5-2,5-K80-0,048-(0)       | 1500  | 2500  | K80                         | 48    | 26        |
| K2K-1,5-2,5-K110-0,048-(0)      | 1500  | 2500  | K110                        | 48    | 26        |
| K2K-1,5-2,5-K165-0,048-(0)      | 1500  | 2500  | K165                        | 48    | 26        |
| K2K-2,0-2,0-K80-0,048-(0)       | 2000  | 2000  | K80                         | 48    | 25        |
| K2K-2,0-2,0-K110-0,048-(0)      | 2000  | 2000  | K110                        | 48    | 26        |
| K2K-2,0-2,0-K165-0,048-(0)      | 2000  | 2000  | K165                        | 48    | 26        |
| K2K-2,0-2,5-K80-0,057-(0)       | 2000  | 2500  | K80                         | 57    | 35        |
| K2K-2,0-2,5-K110-0,057-(0)      | 2000  | 2500  | K110                        | 57    | 35        |
| K2K-2,0-2,5-K165-0,057-(0)      | 2000  | 2500  | K165                        | 57    | 35        |
| K2K-2,5-2,5-K80-0,057-(0)       | 2500  | 2500  | K80                         | 57    | 40        |
| K2K-2,5-2,5-K110-0,057-(0)      | 2500  | 2500  | K110                        | 57    | 40        |
| K2K-2,5-2,5-K165-0,057-(0)      | 2500  | 2500  | K165                        | 57    | 40        |
| K2K-0,5-0,5-K80-0,048-(15-180)  | 500   | 500   | K80                         | 48    | 11        |
| K2K-0,5-0,5-K110-0,048-(15-180) | 500   | 500   | K110                        | 48    | 11        |
| K2K-0,5-0,5-K165-0,048-(15-180) | 500   | 500   | K165                        | 48    | 11        |
| K2K-0,5-1,0-K80-0,048-(15-180)  | 500   | 1000  | K80                         | 48    | 14        |
| K2K-0,5-1,0-K110-0,048-(15-180) | 500   | 1000  | K110                        | 48    | 14        |
| K2K-0,5-1,0-K165-0,048-(15-180) | 500   | 1000  | K165                        | 48    | 14        |
| K2K-1,0-1,0-K80-0,048-(15-180)  | 1000  | 1000  | K80                         | 48    | 18        |
| K2K-1,0-1,0-K110-0,048-(15-180) | 1000  | 1000  | K110                        | 48    | 18        |
| K2K-1,0-1,0-K165-0,048-(15-180) | 1000  | 1000  | K165                        | 48    | 18        |
| K2K-1,0-1,5-K80-0,048-(15-180)  | 1000  | 1500  | K80                         | 48    | 21        |
| K2K-1,0-1,5-K110-0,048-(15-180) | 1000  | 1500  | K110                        | 48    | 21        |
| K2K-1,0-1,5-K165-0,048-(15-180) | 1000  | 1500  | K165                        | 48    | 21        |
| K2K-1,0-2,0-K80-0,048-(15-180)  | 1000  | 2000  | K80                         | 48    | 24        |
| K2K-1,0-2,0-K110-0,048-(15-180) | 1000  | 2000  | K110                        | 48    | 24        |
| K2K-1,0-2,0-K165-0,048-(15-180) | 1000  | 2000  | K165                        | 48    | 24        |
| K2K-1,5-1,5-K80-0,048-(15-180)  | 1500  | 1500  | K80                         | 48    | 24        |
| K2K-1,5-1,5-K110-0,048-(15-180) | 1500  | 1500  | K110                        | 48    | 24        |
| K2K-1,5-1,5-K165-0,048-(15-180) | 1500  | 1500  | K165                        | 48    | 24        |
| K2K-1,5-2,0-K80-0,048-(15-180)  | 1500  | 2000  | K80                         | 48    | 27        |
| K2K-1,5-2,0-K110-0,048-(15-180) | 1500  | 2000  | K110                        | 48    | 27        |
| K2K-1,5-2,0-K165-0,048-(15-180) | 1500  | 2000  | K165                        | 48    | 27        |
| K2K-1,5-2,5-K80-0,048-(15-180)  | 1500  | 2500  | K80                         | 48    | 30        |
| K2K-1,5-2,5-K110-0,048-(15-180) | 1500  | 2500  | K110                        | 48    | 30        |
| K2K-1,5-2,5-K165-0,048-(15-180) | 1500  | 2500  | K165                        | 48    | 30        |
| K2K-2,0-2,0-K80-0,048-(15-180)  | 2000  | 2000  | K80                         | 48    | 31        |
| K2K-2,0-2,0-K110-0,048-(15-180) | 2000  | 2000  | K110                        | 48    | 31        |
| K2K-2,0-2,0-K165-0,048-(15-180) | 2000  | 2000  | K165                        | 48    | 31        |
| K2K-2,0-2,5-K80-0,057-(15-180)  | 2000  | 2500  | K80                         | 57    | 40        |
| K2K-2,0-2,5-K110-0,057-(15-180) | 2000  | 2500  | K110                        | 57    | 41        |
| K2K-2,0-2,5-K165-0,057-(15-180) | 2000  | 2500  | K165                        | 57    | 41        |
| K2K-2,5-2,5-K80-0,057-(15-180)  | 2500  | 2500  | K80                         | 57    | 45        |
| K2K-2,5-2,5-K110-0,057-(15-180) | 2500  | 2500  | K110                        | 57    | 45        |
| K2K-2,5-2,5-K165-0,057-(15-180) | 2500  | 2500  | K165                        | 57    | 46        |

К3К-Н-В-Кхх-0,048-(0,15-180)



| Тип                               | H, мм | B, мм | Посадочное место кронштейна | d, мм | Масса, кг |
|-----------------------------------|-------|-------|-----------------------------|-------|-----------|
| K3K-1,0-1,0-K80-0,048-(0,15-180)  | 1000  | 1000  | K80                         | 48    | 19        |
| K3K-1,0-1,0-K110-0,048-(0,15-180) | 1000  | 1000  | K110                        | 48    | 19        |
| K3K-1,0-1,0-K165-0,048-(0,15-180) | 1000  | 1000  | K165                        | 48    | 20        |
| K3K-1,0-1,5-K80-0,048-(0,15-180)  | 1000  | 1500  | K80                         | 48    | 24        |
| K3K-1,0-1,5-K110-0,048-(0,15-180) | 1000  | 1500  | K110                        | 48    | 24        |
| K3K-1,0-1,5-K165-0,048-(0,15-180) | 1000  | 1500  | K165                        | 48    | 24        |
| K3K-1,0-2,0-K80-0,048-(0,15-180)  | 1000  | 2000  | K80                         | 48    | 28        |
| K3K-1,0-2,0-K110-0,048-(0,15-180) | 1000  | 2000  | K110                        | 48    | 28        |
| K3K-1,0-2,0-K165-0,048-(0,15-180) | 1000  | 2000  | K165                        | 48    | 29        |
| K3K-1,5-1,5-K80-0,048-(0,15-180)  | 1500  | 1500  | K80                         | 48    | 30        |
| K3K-1,5-1,5-K110-0,048-(0,15-180) | 1500  | 1500  | K110                        | 48    | 30        |
| K3K-1,5-1,5-K165-0,048-(0,15-180) | 1500  | 1500  | K165                        | 48    | 30        |
| K3K-1,5-2,0-K80-0,048-(0,15-180)  | 1500  | 2000  | K80                         | 48    | 34        |
| K3K-1,5-2,0-K110-0,048-(0,15-180) | 1500  | 2000  | K110                        | 48    | 34        |
| K3K-1,5-2,0-K165-0,048-(0,15-180) | 1500  | 2000  | K165                        | 48    | 35        |
| K3K-1,5-2,5-K80-0,048-(0,15-180)  | 1500  | 2500  | K80                         | 48    | 39        |
| K3K-1,5-2,5-K110-0,048-(0,15-180) | 1500  | 2500  | K110                        | 48    | 39        |
| K3K-1,5-2,5-K165-0,048-(0,15-180) | 1500  | 2500  | K165                        | 48    | 39        |
| K3K-2,0-2,0-K80-0,048-(0,15-180)  | 2000  | 2000  | K80                         | 48    | 39        |
| K3K-2,0-2,0-K110-0,048-(0,15-180) | 2000  | 2000  | K110                        | 48    | 39        |
| K3K-2,0-2,0-K165-0,048-(0,15-180) | 2000  | 2000  | K165                        | 48    | 39        |
| K3K-2,0-2,5-K80-0,057-(0,15-180)  | 2000  | 2500  | K80                         | 57    | 53        |
| K3K-2,0-2,5-K110-0,057-(0,15-180) | 2000  | 2500  | K110                        | 57    | 53        |
| K3K-2,0-2,5-K165-0,057-(0,15-180) | 2000  | 2500  | K165                        | 57    | 53        |
| K3K-2,5-2,5-K80-0,057-(0,15-180)  | 2500  | 2500  | K80                         | 57    | 60        |
| K3K-2,5-2,5-K110-0,057-(0,15-180) | 2500  | 2500  | K110                        | 57    | 60        |
| K3K-2,5-2,5-K165-0,057-(0,15-180) | 2500  | 2500  | K165                        | 57    | 61        |
| K3K-0,5-0,5-K80-0,048-(15-180)    | 500   | 500   | K80                         | 48    | 16        |
| K3K-0,5-0,5-K110-0,048-(15-180)   | 500   | 500   | K110                        | 48    | 16        |
| K3K-0,5-0,5-K165-0,048-(15-180)   | 500   | 500   | K165                        | 48    | 16        |
| K3K-0,5-1,0-K80-0,048-(15-180)    | 500   | 1000  | K80                         | 48    | 20        |
| K3K-0,5-1,0-K110-0,048-(15-180)   | 500   | 1000  | K110                        | 48    | 20        |
| K3K-0,5-1,0-K165-0,048-(15-180)   | 500   | 1000  | K165                        | 48    | 21        |
| K3K-1,0-1,0-K80-0,048-(15-180)    | 1000  | 1000  | K80                         | 48    | 26        |
| K3K-1,0-1,0-K110-0,048-(15-180)   | 1000  | 1000  | K110                        | 48    | 26        |
| K3K-1,0-1,0-K165-0,048-(15-180)   | 1000  | 1000  | K165                        | 48    | 27        |
| K3K-1,0-1,5-K80-0,048-(15-180)    | 1000  | 1500  | K80                         | 48    | 31        |
| K3K-1,0-1,5-K110-0,048-(15-180)   | 1000  | 1500  | K110                        | 48    | 31        |
| K3K-1,0-1,5-K165-0,048-(15-180)   | 1000  | 1500  | K165                        | 48    | 31        |
| K3K-1,0-2,0-K80-0,048-(15-180)    | 1000  | 2000  | K80                         | 48    | 36        |
| K3K-1,0-2,0-K110-0,048-(15-180)   | 1000  | 2000  | K110                        | 48    | 36        |
| K3K-1,0-2,0-K165-0,048-(15-180)   | 1000  | 2000  | K165                        | 48    | 36        |
| K3K-1,5-1,5-K80-0,048-(15-180)    | 1500  | 1500  | K80                         | 48    | 35        |
| K3K-1,5-1,5-K110-0,048-(15-180)   | 1500  | 1500  | K110                        | 48    | 35        |
| K3K-1,5-1,5-K165-0,048-(15-180)   | 1500  | 1500  | K165                        | 48    | 36        |
| K3K-1,5-2,0-K80-0,048-(15-180)    | 1500  | 2000  | K80                         | 48    | 40        |
| K3K-1,5-2,0-K110-0,048-(15-180)   | 1500  | 2000  | K110                        | 48    | 40        |
| K3K-1,5-2,0-K165-0,048-(15-180)   | 1500  | 2000  | K165                        | 48    | 40        |
| K3K-1,5-2,5-K80-0,048-(15-180)    | 1500  | 2500  | K80                         | 48    | 44        |
| K3K-1,5-2,5-K110-0,048-(15-180)   | 1500  | 2500  | K110                        | 48    | 45        |
| K3K-1,5-2,5-K165-0,048-(15-180)   | 1500  | 2500  | K165                        | 48    | 45        |
| K3K-2,0-2,0-K80-0,048-(15-180)    | 2000  | 2000  | K80                         | 48    | 46        |
| K3K-2,0-2,0-K110-0,048-(15-180)   | 2000  | 2000  | K110                        | 48    | 46        |
| K3K-2,0-2,0-K165-0,048-(15-180)   | 2000  | 2000  | K165                        | 48    | 46        |
| K3K-2,0-2,5-K80-0,057-(15-180)    | 2000  | 2500  | K80                         | 57    | 60        |
| K3K-2,0-2,5-K110-0,057-(15-180)   | 2000  | 2500  | K110                        | 57    | 60        |
| K3K-2,0-2,5-K165-0,057-(15-180)   | 2000  | 2500  | K165                        | 57    | 61        |
| K3K-2,5-2,5-K80-0,057-(15-180)    | 2500  | 2500  | K80                         | 57    | 67        |
| K3K-2,5-2,5-K110-0,057-(15-180)   | 2500  | 2500  | K110                        | 57    | 67        |

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