

BR-GZ10



HLDR-GZ10



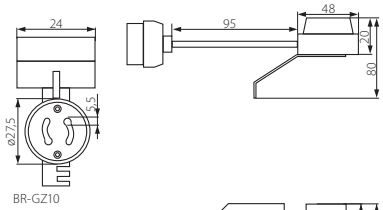
HLDR-R7S



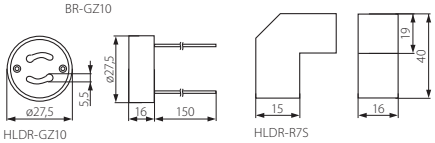
HLDR-GX5.3



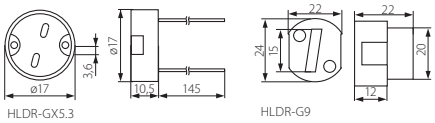
HLDR-G9




BR-GZ10




HLDR-GZ10 HLDR-R7S




HLDR-GX5.3 HLDR-G9

- obudowa: ceramika
- body: ceramics

| Kanlux | Kanlux | | | In | | | | [g] |
|---|---|---|---|---|---|---|---|---|
| BR-GZ10 | 72369 | szary / grey | 250V~ | 2A | GU10/ GZ10 | złączka gwintowa 2 x 0,75mm²/ connector 2 x 0,75mm² | 1/20/200 | 54 |
| HLDR-GZ10 | 00402 | szary / grey | 250V~ | 2A | GU10/ GZ10 | oprawka z przewodem 15cm, 2 x 0,75mm²/ socket with connecting cord 15cm, 2 x 0,75mm² | 1/50/1000 | 16 |
| HLDR-R7S | 00405 | szary / grey | 250V~ | 6A | R7s | oprawka z przewodem 25cm, 2 x 0,75mm²/ socket with connecting cord 25cm, 2 x 0,75mm² | -/10/500 | 21 |
| HLDR-GX5.3 | 72109 | szary / grey | 24V | 5A | G4-GY6,35 | oprawka z przewodem 15cm, 2 x 0,75mm²/ socket with connecting cord 15cm, 2 x 0,75mm² | -/100/2000 | 6 |
| HLDR-G9 | 08220 | szary / grey | 250V~ | 2A | G9 | oprawka z przewodem 15cm, 2 x 0,75mm²/ socket with connecting cord 15cm, 2 x 0,75mm² | 1/50/1000 | 16 |

**maksymalna dopuszczalna temperatura oprawki dla BR-GZ10, HLDR-GZ10, HLDR-R7S wynosząca 250°C, dla pozostałych modeli wynosząca 180°C / maksymalny dopuszczalny prąd dla BR-GZ10, HLDR-GZ10, HLDR-G9 wynoszący 2A, dla HLDR-R7S wynoszący 6A, dla HLDR-GX5.3 wynoszący 5A / oprawka BR-GZ10 wyposażona we wspornik**
maximum permissible socket temperature for BR-GZ10, HLDR-GZ10, HLDR-R7S is 250°C, for other models 180°C / maximale permissible current for BR-GZ10, HLDR-GZ10, HLDR-G9 is 2A, for HLDR-R7S is 6A, for HLDR-GX5.3 is 5A / BR-GZ10 cap equipped with a support