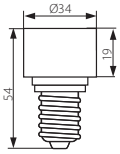
Przejściówka do źródła światła / Ceramic converter



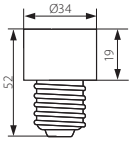
HLDR-E14/GU10



HLDR-E27/GU10



HLDR-E14/GU10



HLDR-E27/GU10

- obudowa: tworzywo sztuczne/ceramika
- body: plastic/ceramics

Kanlux	Kanlux			[g]
HLDR-E14/GU10	08851	E14/GU10	biały / white	26
HLDR-E27/GU10	08850	E27/GU10	biały / white	28

250V~ | In 2A | [°C] max 180 | 1/20/200 | CE

maksymalna dopuszczalna temperatura oprawki wynosząca 180°C / maksymalna dopuszczalna moc źródła światła 35W
maximum permissible socket temperature 180°C / maximale permissible power of the light source is 35W

Oprawka ceramiczna / Ceramic socket

HLDR



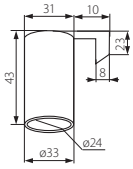
HLDR-E14



HLDR-E14-F | HLDR-E27 | HLDR-E27-F | HLDR-E27-D



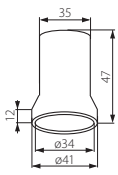
HLDR-E14



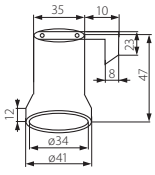
HLDR-E14-F

- obudowa: ceramika
- body: ceramics

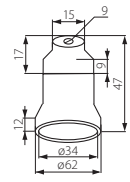
Kanlux	Kanlux		In		[g]
HLDR-E14	02170	szary / grey	2A	E14	50
HLDR-E14-F	02173	szary / grey	2A	E14	55
HLDR-E27	02160	szary / grey	4A	E27	52
HLDR-E27-F	02161	szary / grey	4A	E27	58
HLDR-E27-D	02162	szary / grey	4A	E27	56



HLDR-E27



HLDR-E27-F



HLDR-E27-D

250V~ | [mm²] 2x(0,5-2,5) | -/20/400 | CE

maksymalna dopuszczalna temperatura oprawki wynosząca 180°C / maximum permissible socket temperature 180°C