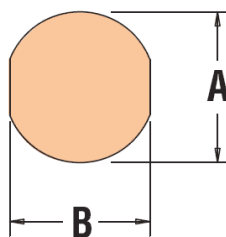
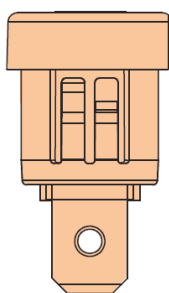
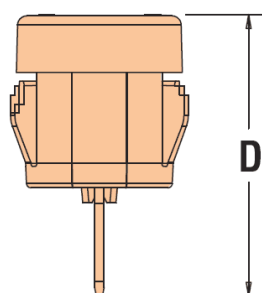
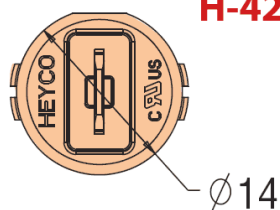


H-DC - Złączka przepustowa

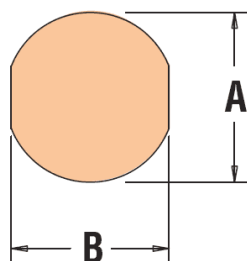
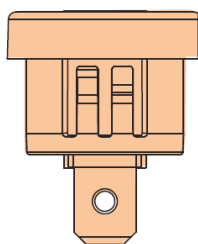
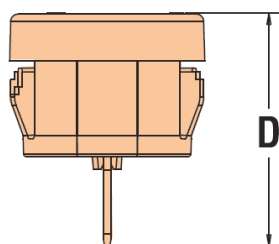
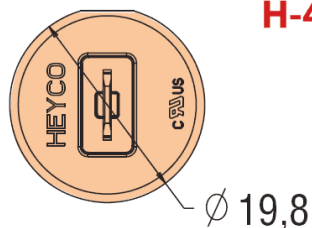
H-4240, H-4250



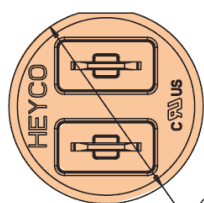
Otwór montażowy
Mounting hole



H-4380

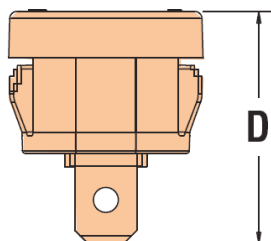


Otwór montażowy
Mounting hole

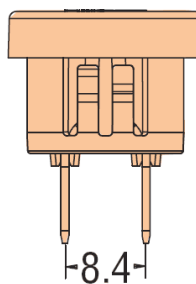


H-4440

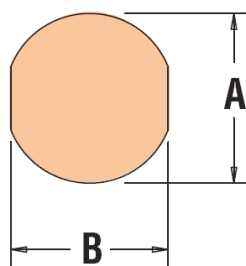
Ø19.8



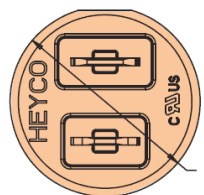
D



8.4

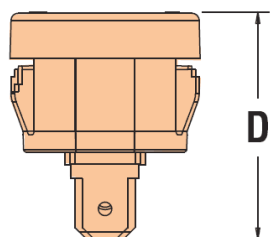


Otwór montażowy
Mounting hole

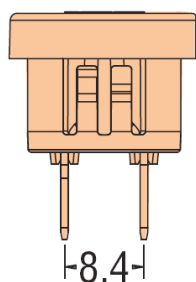


H-4428

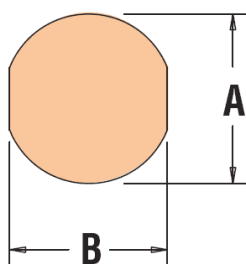
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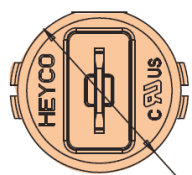
D



8.4

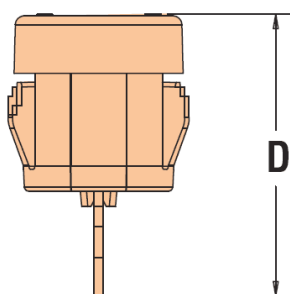


Otwór montażowy
Mounting hole

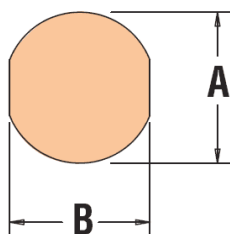
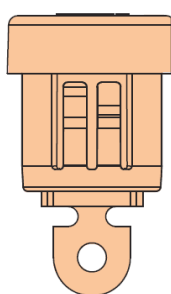


H-4270

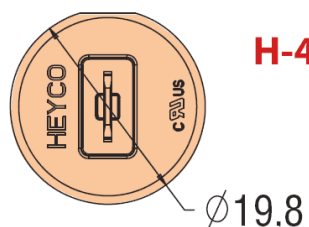
Ø14



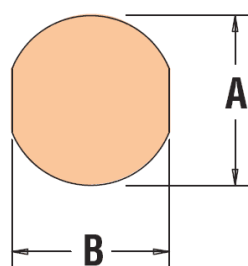
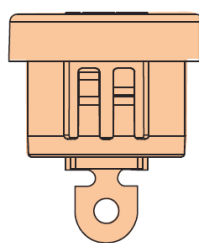
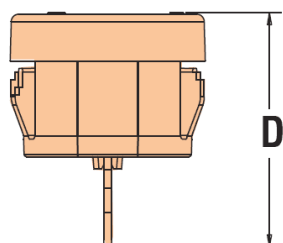
D



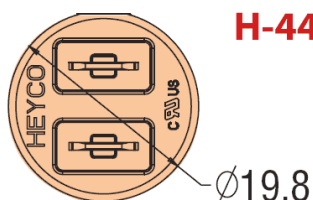
Otwór montażowy
Mounting hole



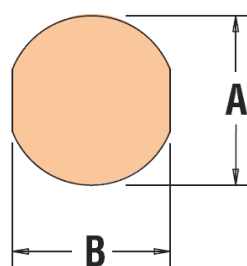
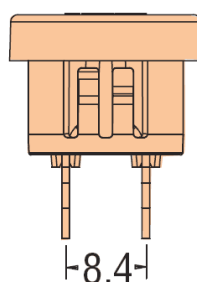
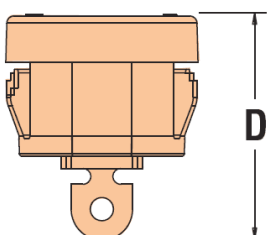
H-4410



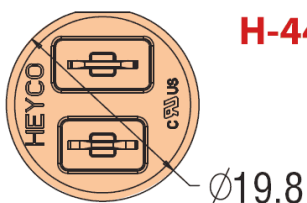
Otwór montażowy
Mounting hole



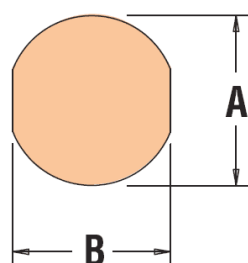
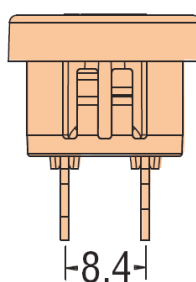
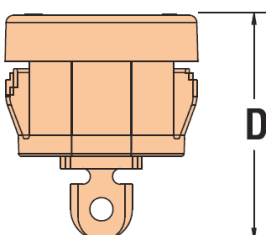
H-4470



Otwór montażowy
Mounting hole



H-4468



Otwór montażowy
Mounting hole

Dane techniczne:

- **Materiał: Poliwęglan UL94 V-0**
- **Kolor: czarny, inne kolory dostępne na specjalne zamówienie**
- Certyfikat UL File E467283
- Zakres temperatur: 32°C do 130°C
- Małe, zatrzaskowe gniazda nylonowe do taniego, izolowanego, szybkiego podłączania lub rozłączania przewodów, poprzez panele, obudowy lub odłączane osłony.
- Typowe zastosowania to przetwarzanie danych, automaty sprzedające, silniki, zasilacze i sterowniki.
- H-4240, H-4250, H-4380, H-4440, H-4428 - złączki z podwójnymi końcówkami męskimi
- H-4270, H-4410, H-4470, H-4468 - złączki z zaciskami ocynowanymi do lutowania

Symbol	Spolaryzowany	Liczba biegunów	Szerokość złącza	A	B	C	D	Materiał	Klasa palności	Kolor
			[mm]	[mm]	[mm]	[mm]	[mm]			
H-4470	nie	2	6.4	17.4	16.3	3.2	23.4	PC	UL94 V-0	czarny