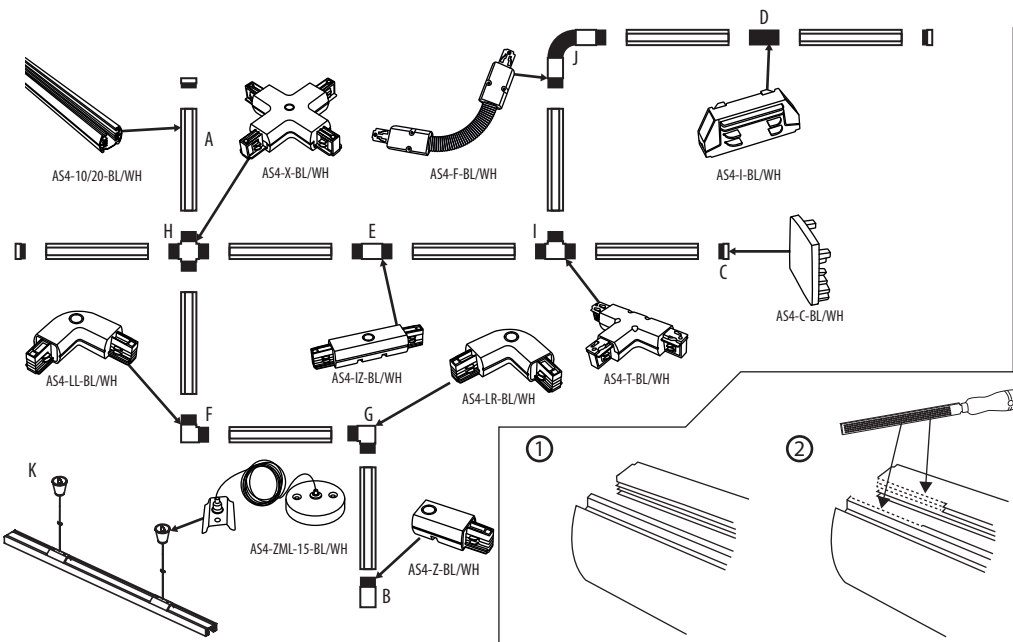


SZYNOPRZEWÓD
3-FAZOWY 4-ŻYŁOWY

Instrukcja montaŹu / Installation instructions / Инструкция по монтажу / Montageanleitung
Les instructions de montage / Návod na montáŹ / Návod na montáŹ / Szerelési utasítás / MontaŹinstrukcija
MontáŹas instrukcijas / Paigaldusjuhised / Instrucciones de montaje / Istruzioni per l'installazione

Table with 5 columns: Indeks, EAN, Nazwa, Name, Wymiary Dimensions [mm]. It lists various track lighting components like rails, connectors, and their dimensions.



Zlokalizuj obszar zdrapywania:
Locate the scraping area:
Locate all grounding terminals on the rail (usually spaced at intervals or at least at both ends). Loosen and remove the copper contacts (or grounding clips) of the grounding terminals. Observe and confirm the area beneath the copper contacts that contacts the rail. Remove the insulation layer. Use a file, flathead screwdriver, electrician's knife, fine sandpaper (e.g., 220 grit), or a dedicated scraping tool. In the contact area covered by the copper contacts, firmly and thoroughly scrape away the surface insulating varnish or oxide layer. The area should be slightly larger than the contact surface of the copper contacts. Scrape until the metal body shines through. For aluminum rails, a silvery-white metal will be visible after scraping.
Note: Only scrape the grounding points; do not scratch large areas of the rail to avoid affecting the overall insulation performance or creating an unnecessary short-circuit risk.

Technical specifications and safety icons: 1. 230V~50Hz, 2. MAX 10A, 3. MAX 2400W, 4. Grounding symbol, 5. IP20, 6. Lightning bolt, 7. House icon, 8. 6kg weight, 9. 12kg weight, 10. Temperature range +40°C to +5°C.

CE mark and multilingual safety instructions in 15 languages: PL, EN, DE, RU, FR, CZ, SK, HU, LT, LV, EE, ES, IT, PT, BG. Each language block contains 10 numbered safety points.

BEMKO logo and contact information:
Bemko Sp. z o.o.
ul. Bocznicza 13, 05-850 Jawczyce
tel. +48 22 732 11 85, bemko@bemko.pl
www.bemko.eu

