

**DIN Bases are provided in kit with fixing screw and gasket where required. The range covers the most important and common applications**

## Specifications

### ELECTRICAL

See following pages for details

### CERTIFICATION

UL recognized, *cURus* marked, file E218123 (product available upon request or specific part number)

### PHYSICAL

Durability: min. 50 cycles

Contact Area: Silver

Solder Tail Area: Silver

Operating Temperature with:

Nitrile Rubber (NBR) Gasket:  
-40° +90°C

Silicone Gasket: -40° +125°C

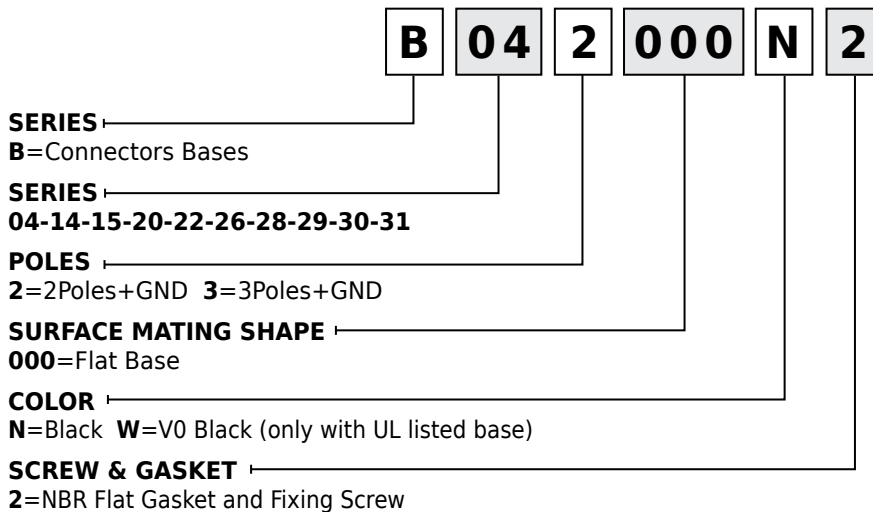
Live Contact Distance:

Form A 18.00mm

Form Industrial 11.00mm

Form C 8.00mm

Form Micro 9.40mm



## mPm® DIN Bases

**121012** Form A

**121012** Industrial

**121012** Form C

**121012** Form Micro

**Note:** UL listed part number identified by adding suffix SA at the end of the nomenclature in conjunction with UL material (W for black and T for transparent) e.g. B142000W2SA

**Build your connector using the intelligent part number system and contact your local sales representative to identify the proper EDP number to use in your purchase orders**