



THERMODISC

Anerkannt / approved:

IEC 691 / EN 60691
VDE / DIN EN 60691 / (VDE 0821)
UL / E40667
CSA / LR26323

Drahtanschluss kurz / lang: **0** = z.B. 770.072
Drahtanschluss lang / lang: **1** = z.B. 771.072
Drahtanschluss kurz / lang gegurtet: = z.B. 2.770.072
Drahtanschluss lang / lang gegurtet: = z.B. 2.771.072

Verpackungsmöglichkeiten:

500 St. in Polybeutel oder
4.500 St. auf Rolle gegurtet

Leads short / long: **0** = e.g. 770.072
Leads long / long **1** = e.g. 771.072
Leads short / long taped: = e.g. 2.770.072
Leads long / long taped: = e.g. 2.771.072

Packing opinions:

500 pcs. in plastic bag or
4.500 pcs. taped and reel

Bemessungswerte / Ratings

| Art.-No. | Produkt – No. | Strom Current | Spannung Voltage | Bemesungstemperatur Funktioning open temp. (C°) | Max. Grenztemperatur Max. overshoot temp. (C°) |
|----------|---------------|---------------|------------------|---|--|
| 770.070 | E4A00070C | 10 A | 250 | 70 | 130 |
| 770.072 | E4A00072C | 10 A | 250 | 72 | 100 |
| 770.075 | E4A00075C | 10 A | 250 | 75 | 125 |
| 770.077 | E4A00077C | 10 A | 250 | 77 | 125 |
| 770.081 | E4A00081C | 10 A | 250 | 81 | 125 |
| 770.084 | E4A00084C | 10 A | 250 | 84 | 125 |
| 770.087 | E4A00087C | 10 A | 250 | 87 | 140 |
| 770.093 | E4A00093C | 10 A | 250 | 93 | 140 |
| 770.098 | E4A00098C | 10 A | 250 | 98 | 140 |
| 770.100 | E4A00100C | 10 A | 250 | 100 | 140 |
| 770.104 | E4A00104C | 10 A | 250 | 104 | 150 |
| 770.110 | E4A00110C | 10 A | 250 | 110 | 150 |
| 770.115 | E4A00115C | 10 A | 250 | 115 | 160 |
| 770.117 | E4A00117C | 10 A | 250 | 117 | 160 |
| 770.121 | E4A00121C | 10 A | 250 | 121 | 160 |
| 770.125 | E4A00125C | 10 A | 250 | 125 | 185 |
| 770.128 | E4A00128C | 10 A | 250 | 128 | 160 |
| 770.134 | E4A00134C | 10 A | 250 | 134 | 205 |
| 770.141 | E4A00141C | 10 A | 250 | 141 | 205 |
| 770.144 | E4A00144C | 10 A | 250 | 144 | 175 |
| 770.147 | E4A00147C | 10 A | 250 | 147 | 205 |
| 770.152 | E4A00152C | 10 A | 250 | 152 | 175 |
| 770.158 | E4A00158C | 10 A | 250 | 158 | 240 |
| 770.167 | E4A00167C | 10 A | 250 | 167 | 210 |
| 770.172 | E4A00172C | 10 A | 250 | 172 | 240 |
| 770.184 | E4A00184C | 10 A | 250 | 184 | 210 |
| 770.190 | E4A00190C | 10 A | 250 | 190 | 310 |
| 770.192 | E4A00192C | 10 A | 250 | 192 | 210 |
| 770.205 | E4A00205C | 10 A | 250 | 205 | 310 |
| 770.216 | E4A00216C | 10 A | 250 | 216 | 375 |
| 770.229 | E4A00229C | 10 A | 250 | 229 | 375 |
| 770.240 | E4A00240C | 10 A | 250 | 240 | 375 |

