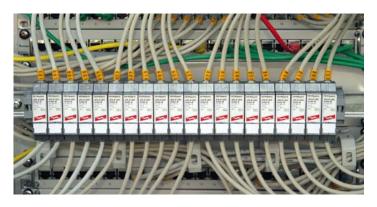
# DEHNpatch DPA M CAT6 RJ455 48

DPA M CLE RJ455 48



## **DEHNpatch DPA M**

This universal surge arrester is designed for protecting Industrial Ethernet and similar applications in structured cabling systems according to CAT 6 / class E up to 250 MHz. It is ideally suited for video / dome cameras with integrated protection of the d.c. supply.





#### Product benefits and technical data

- Type 2\* surge arrester
- Ideally suited for retrofitting
- Protection of all pairs
- CAT 6, class E
- CAT 6A in the channel according to ANSI/TIA/EIA-568
- Power over Ethernet (PoE+ according to IEEE 802.3at; U<sub>c</sub> up to 57 V pair-pair)
- Connection via RJ45 sockets or prewired connecting cable with a total length of 3 m
- Customised cable lengths are available on request
- For installation in conformity with the lightning protection zone concept at the boundaries from  $0_{\rm B}$  to 2



Туре	Part No.
DPA M CAT6 RJ45S 48 with connecting cable (0.5 m / 3 m)	929 100
DPA M CLE RJ45B 48 RJ45 / RJ45 connection	929 121

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\* Tested according to IEC 61643-21

#### www.dehn.de

# UGKF / DEHNgate



### **UGKF BNC / DEHNgate DGA BNC**

These surge arresters with BNC connection are designed for protecting video cameras / video surveillance systems and Arcnet. They are available with direct or indirect shield connection to prevent ground loops. Frequency range: 0 to 300 MHz





#### Product benefits and technical data

- Pluggable type 2\* surge arrester for easy retrofitting
- Direct connection to terminal equipment with coaxial connectors
- Max. continuous operating d.c. voltage: UGKF BNC: U<sub>c</sub> = 8 V DGA BNC VC(I)D: U<sub>c</sub> = 6,4 V
- Also suitable for DIN rail mounting: DGA BNC VC(I)D
- Indirect shield earthing prevents ground loops
- For installation in conformity with the lightning protection zone concept at the boundaries from 0<sub>B</sub> to 2 and higher



Туре	Part No.
UGKF BNC with indirect shield earthing	929 010
DGA BNC VCD with direct shield earthing	909 710
DGA BNC VCID with indirect shield earthing	909 711

\* Tested according to IEC 61643-21

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