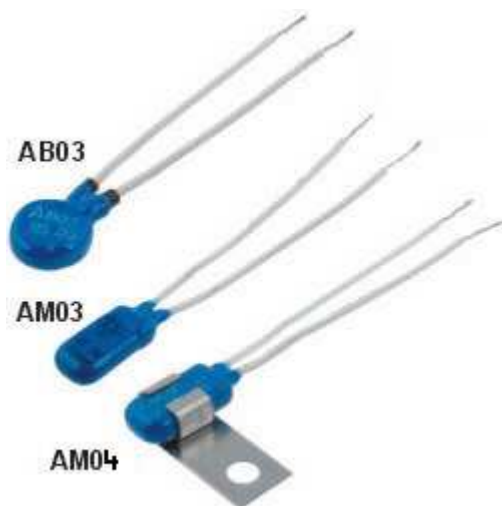




Symbol	Switching temp. [°C]
AM03-90	90
AM03-95	95
AM03-100	100
AM03-105	105
AM03-110	110
AM03-115	115
AM03-120	120
AM03-150	150
AM04-90	90
AM04-95	95
AM04-100	100
AM04-105	105
AM04-110	110
AM04-115	115
AM04-120	120
AM04-150	120
AB03-90	90
AB03-95	95
AB03-100	100
AB03-105	105
AB03-110	110
AB03-115	115
AB03-120	120
AB03-125	125
AB03-130	130
AB03-150	150

Bimetallic thermostats (temperature dependant switches) with single contact NC, with 60 mm long leads. The AM04 thermostats are fitted with holder 24 x 10 mm, with hole 4,3 mm, that enables direct fixation on a heatsink or equipment housing .

Rated current (max)	: AM03 - 2,5 A (3,6 A/2000 operations) : AB03 - 6,3 A (10 A/2000 operations)
Maximal voltage	: 250 V AC, 50-60 Hz
Output contacts	: NC
Switching temperature tolerance	: $\pm 5^{\circ}\text{C}$
Hysteresis	: $30^{\circ}\text{C} \pm 15^{\circ}\text{C}$
Reaction time	: max 50 s
No. of operation at rated load	: 10000
Dimensions	: AM03 - 8,6 x 18 x 4,5 (L x H x W) : AB03 - 14,5 x 5,5 (dia. x H)
Leads length	: 60 mm