

No. P99101079

Order No. 199917181

Applicant Arcoelectric Switches plc
61 Central Avenue
West Molesey, Surrey KT8 2RF
ENGLAND

Approval code
1503

Manufacturer Arcoelectric Switches plc
61 Central Avenue
West Molesey, Surrey KT8 2RF
ENGLAND

Factory Arcoelectric Switches p.l.c.
61 Central Avenue
West Molesey, Surrey KT8 2FR
ENGLAND

Group 09 52100 Indicator light

Model/type C

Data 110, 230 or 380V AC

Other specification Thermoplastic, T125, screw- or tab terminals, for building in

The above product is certified according to the flwg. standard(s) Safety std.: EN 60598-2-2:96 + A1:97, EN 60598-1:97 + A1:98 and EMKO-TUL(34D-SEC) SE 022/86

Validity The certificate is valid until 10 March 2009, provided that all signed certification conditions are complied with, and that possible changes to the product are notified to Nemko for acceptance prior to implementation. The validity time may be reduced in case new standards are made applicable. The certificate also applies as licence for use of Nemko's name and certification mark.

Additional information see page 2

Variants This Certificate also covers variants with Position No. from 001 to 005
See next page(s)

Date of issue 18 May 1999

signature
Berit Bieker
Head of section

signature
Arne R. Mikkelsen

No. P99101079

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Group 09 52100 Indicator light
Position No 001
Model/type H
Data 110, 230 or 380V AC
Other specification Thermoplastic, T125, screw- or tab terminals, for building in

Group 09 52100 Indicator light
Position No 002
Model/type K
Data 110, 230 or 380V AC
Other specification Thermoplastic, T125, screw- or tab terminals, for building in

Group 09 52100 Indicator light
Position No 003
Model/type S
Data 110, 230 or 380V AC
Other specification Thermoplastic, T125, screw- or tab terminals, for building in

Group 09 52100 Indicator light
Position No 004
Model/type T
Data 110, 230 or 380V AC
Other specification Thermoplastic, T125, screw- or tab terminals, for building in

Group 09 52100 Indicator light
Position No 005
Model/type L
Data 110, 230 or 380V AC
Other specification Thermoplastic, T125, lead wire, for building in

Additional information The certificate cover the following types/constructions:

C, H, K, S, or L indicates type of termination
followed by type number
followed by A, B or F indicating lens design
followed by A, B, H, L or Q indicating housing construction

Type number included:

110/230/380V AC:

.8580..., .0234..., .0245..., .1045, .2950, .2951..., .0195..., .0196..., .0430, .5430...,
.7030..., .8630..., .0177..., .0145..., .0275..., .0276..., .0277..., .0278..., .0279..., .0586...,
.0589..., .2821..., .2870..., .0430./0430.. .0273..., .0480.. and .2820..