

SWITCHES IN EMBEDDED BOX S25JEP, K32JEP

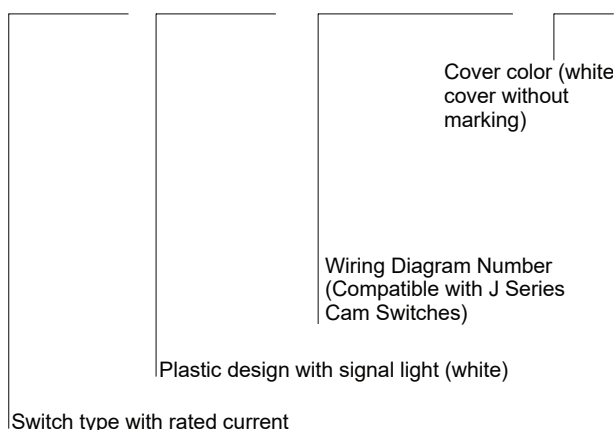
Description and technical data:

- switch in plastic box designed to be used for connection of electric heaters, boilers etc.
- can be used in household or in industry
- protection IP 65, clamps and contacts are protected from the event of direct connection with protection degree IP20
- box installation into panel, wall, etc.
- there is possibility to add two pairs of two cable bushings Pg16 or Pg21, which are not a part of basic product package
- in accordance STN EN 60 947-3 (EN 60947-3, IEC60947-3, ČSN EN60947-3)
- variants:
 - S25JEPF with cam switch and signal lamp
 - S25JEP with cam switch
 - K32JEPF with cam switch and signal lamp
 - K32JEP with cam switch
- colour variant:
 - white
 - 1-dark brown
 - 2-tawny(beige)
 - 3-black

Other colour variants possible

Switch type	S 25 JEP	K 32 JEP
Rated insulation voltage U_i (V)	500	690
Rated impulse withstand voltage U_{imp} (kV)	4	4
Rated thermal current I_{th} (A)	25	32
Rated operating power kW AC3/AC23 400V, 500V	7,5/11	11
Rated operating current I_e (A) AC23	400V	32
	500V	32

S 25 JEPF 1103 B4 - 1



Switches in embedded box S25JEP,K32JEP

