UKFA/B IP65 Weatherproof Isolation Switch, 20/35/63A

Technical reference · SNTELEC · Revision 2 · 04 November 2026

UKFA/B enclosed isolating switch for local disconnection of an electrical circuit during maintenance. Match the selected pole count, rated current, system voltage and installation requirements. It does not provide overload or short-circuit protection.

Parameter	Specification
Series / reference	UKFA/B
Poles	1P, 2P, 3P or 4P
Rated current	20A, 35A or 63A
Rated voltage	1P: 250Vac; 2P–4P: 440Vac in the ordering table
Protection	IP65
Housing	PC
Outline reference	81 × 168 × 83 mm

Original UKF ordering codes are retained. Confirm the A/B handle construction or UKF2 housing version with the quotation. This is an isolation switch, not an overcurrent protective device.

Documented ordering configurations

Original model	Configuration / dimensions
UKF1-20	1P / 20A
UKF1-35	1P / 35A
UKF1-63	1P / 63A
UKF2-20	2P / 20A
UKF2-35	2P / 35A
UKF2-63	2P / 63A
UKF3-20	3P / 20A
UKF3-35	3P / 35A
UKF3-63	3P / 63A
UKF4-20	4P / 20A
UKF4-35	4P / 35A
UKF4-63	4P / 63A

Installation and supply scope must be confirmed for the exact original model. Enclosure ratings do not establish the rating or certification of a complete electrical assembly.