


CIRCUIT BREAKERS SERIES DS




Base mount switches


FINISHES IP66, FIXING WITH SCREWS

	MODEL FLANGE	POLES	CURRENT RATED	CODE	€/pc
 FASTENS with 2 screws	AK6 FORMAT Grey flange 67x67 mm Lockable, black handle	3	20A	DS0203BAK6	34.46
		3	32A	DS0323BAK6	35.87
		3	40A	DS0403BAK6	41.69
	AL6 format Yellow flange 67x67 mm Lockable, red handle	3	20A	DS0203BAL6	34.46
		3	32A	DS0323BAL6	35.87
		3	40A	DS0403BAL6	41.69




FINISH IP66, SINGLE HOLE AND NUT FIXING

	MODEL FLANGE	POLES	CURRENT RATED	CODE	€/pc
 fastens Ø 22 mm hole	BFL6 FORMAT Yellow flange 67x67 mm Lockable, red handle	3	20A	DS0203BFL6	39.74
		3	32A	DS0323BFL6	40.85
		3	40A	DS0403BFL6	46.68

CIRCUIT BREAKER BODIES



	POLES	CURRENT RATED	CODE	€
 FASTENS Direct control, black handle	3	20A	DS0203BFC	17.77

ACCESSORIES AND SPARE PARTS

	DESCRIPTION	PC	CODE	€/pc
	DS020/040 Couple of terminal protect. for the 4 th pole	5	DS040PR1	6.06
	DS020/040 Couple of three pole Terminal protection	5	DS040PR3	6.06
	Shafts for control transfer and door locking function Shaft L=300mm Q5	5	PALBL300	11.30

Can also be provided with a length of 500 mm

ADDITIONAL POLES

PHOTO	DESCRIPTION	CODE	€/pc
	4 TH POLE EARLY CLOSING (FOR NEUTRAL) ON BOTTOM OF PANEL	DSC040PAB	11.53
	4 TH POLE FOR POWER, ON BOTTOM OF PANEL	DSC040PSB	11.53

N.B.: on request, circuit breakers with a capacity in excess of 40 Ampere are available, in addition to further accessories.

The manoeuvre switches-circuit breakers of the new DS series are characterised by high performance levels, and are intended for installation in distribution and power supply circuits to motors, in panels or directly onboard the machine, with alternating current capacities of 20, 32 and 40 A.

The manoeuvre switches-circuit breakers of the DS series are characterised by outer dimensions that are some of the smallest on the market, and are equipped with a complete range of IP66 finishes, for use even in tight spaces and in difficult applications.