

Safe, Reliable and Easy



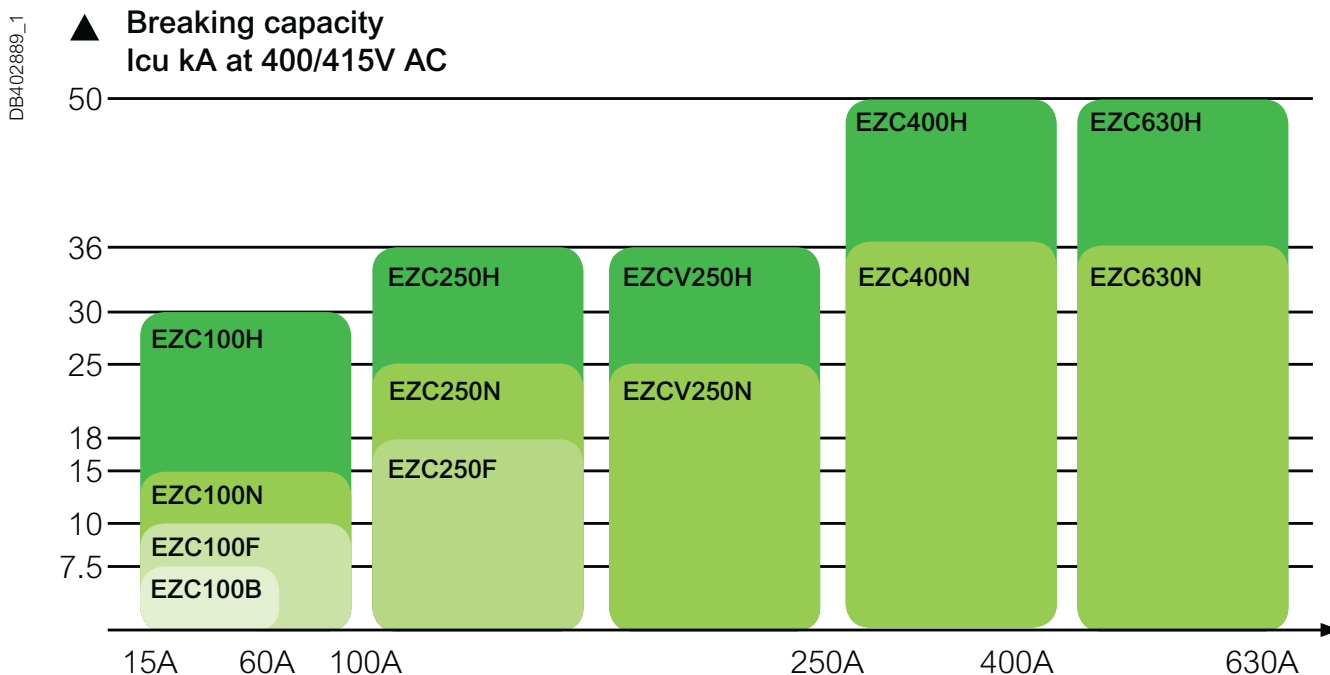
With just three sizes of circuit breakers, Schneider Electric's **EasyPact EZC** system is the simple, universal solution, particularly

adapted to Buildings and OEM segments

- Suitability for Isolation ensures safety
- Compliance to RoHS (Restriction of Hazardous Substances) for environment safety

Range Details:

- Global MCCB offer from 15A to 600A
- Breaking capacity upto 50kA @ 415 V AC
- 1P, 2P, 3P and 4P versions available
- EZC AC version is suitable for DC applications upto 250V DC (15A to 250A breaking capacity up to 30kA)



For details on non-standard references, technical parameters, stockable and non-stockable status, please contact Customer Care Centre.

☑ NORMAL STOCK ITEMS

W.E.F. January 30th, 2023

EZC Fixed Thermal Magnetic Trip Unit (TMD)

- Conforms to IEC60947-2
- Suitable for isolation

BREAKING CAPACITY ICU AS PER IEC 60947-2	Rated Current	Three Pole Reference	Unit MRP [₹]
"10 kA @ 415V AC 5kA @ 250V DC (2pole in series)"	16A	EZC100F3016	3610
	20A	EZC100F3020	
	25A	EZC100F3025	
	32A	EZC100F3032	
	40A	EZC100F3040	
	50A	EZC100F3050	
	63A	EZC100F3063	
	80A	EZC100F3080	
"18 kA @ 415V AC 5kA @ 250V DC (2pole in series)"	100A	EZC100F3100	9290
	125A	EZC250F3125	
	150A	EZC250F3150	
	160A	EZC250F3160	
	175A	EZC250F3175	
	200A	EZC250F3200	
10600			
13020			
Breaking Capacity Icu as per IEC 60947-2	Rated Current	Three Pole Reference	Unit MRP [₹]
"18 kA @ 415V AC 5kA @ 250V DC (2pole in series)"	250A	EZC250F3250	15230
Breaking Capacity Icu as per IEC 60947-2	Rated Current	Single Pole	Unit MRP [₹]
"18 kA @ 240V AC 5kA @ 125V DC "	16A	EZC100N1016	4830
	20A	EZC100N1020	2930
	25A	EZC100N1025	3340
	32A	EZC100N1032	
	40A	EZC100N1040	2930
	50A	EZC100N1050	
	63A	EZC100N1063	3340
	80A	EZC100N1080	
"50 kA @ 240V AC 10kA @ 250V DC (2pole in series)"	100A	EZC100N1100	2930
	16A	EZC100H2016	4770
	20A	EZC100H2020	
	25A	EZC100H2025	
	32A	EZC100H2032	
	40A	EZC100H2040	
	50A	EZC100H2050	
	63A	EZC100H2063	
	80A	EZC100H2080	
"85 kA @ 240V AC 30kA @ 250V DC (2pole in series)"	100A	EZC100H2100	9820
	125A	EZC250H2125	
	150A	EZC250H2150	
	160A	EZC250H2160	
	175A	EZC250H2175	
	200A	EZC250H2200	
11570			
13210			
13930			
Breaking Capacity Icu as per IEC 60947-2	Rated Current	Three Pole Reference	Unit MRP [₹]
"85 kA @ 240V AC 30kA @ 250V DC (2pole in series)"	250A	EZC250H2250	14330

Note:

- Contact customer care for 1P(up to 100A) and 2P (up to 250A) requirements.

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Breaking Capacity Icu as per IEC 60947-2	Rated Current	Three Pole Reference	Unit MRP [₹]	Four Pole Reference	Unit MRP [₹]
"30 kA @ 415V AC 10kA @ 250V DC (2pole in series)"	15A	EZC100H3015	6520	-	9040
	20A	EZC100H3020		EZC100H4020	
	25A	EZC100H3025		EZC100H4025	
	32A	EZC100H3032		EZC100H4032	
	40A	EZC100H3040		EZC100H4040	
	50A	EZC100H3050		EZC100H4050	
	63A	EZC100H3063		EZC100H4063	
	80A	EZC100H3080		EZC100H4080	
	100A	EZC100H3100		EZC100H4100	
"25 kA @ 415V AC 20kA @ 250V DC (2pole in series)"	125A	EZC250N3125	9520	EZC250N4125	13130
	160A	EZC250N3160	11530	EZC250N4160	15440
	200A	EZC250N3200	13690	EZC250N4200	17260
Breaking Capacity Icu as per IEC 60947-2	Rated Current	Three Pole Reference	Unit MRP [₹]	Four Pole Reference	Unit MRP [₹]
"25 kA @ 415V AC 20kA @ 250V DC (2pole in series)"	250A	EZC250N3250	15640	EZC250N4250	20230
Breaking Capacity Icu as per IEC 60947-2	Rated Current	Three Pole Reference	Unit MRP [₹]	Four Pole Reference	Unit MRP [₹]
"36 kA @ 415V AC 30kA @ 250V DC (2pole in series)"	125A	EZC250H3125	9700	EZC250H4125	13070
	160A	EZC250H3160	12700	EZC250H4160	15980
	200A	EZC250H3200	15770	EZC250H4200	21310
Breaking Capacity Icu as per IEC 60947-2	Rated Current	Three Pole Reference	Unit MRP [₹]	Four Pole Reference	Unit MRP [₹]
"36 kA @ 415V AC 30kA @ 250V DC (2pole in series)"	250A	EZC250H3250	17640	EZC250H4250	23820
"50 kA @ 415V AC"	320A	EZC400H3320N	26630	EZC400H4320N	30720
	400A	EZC400H3400N	27480	EZC400H4400N	36780
	500A	EZC630H3500N	36460	EZC630H4500N	47380
	600A	EZC630H3600N	37990	EZC630H4600N	49520

Note:

- Contact customer care for 1P(up to 100A) and 2P (up to 250A) requirements

Description	EZC100 Reference	Unit MRP [₹]	EZC250 Reference	Unit MRP [₹]
Auxiliary Contacts (changeover) Multifunction				
Auxiliary Switch 1 C/O	EZAUX10 	1150	EZEAX 	1400
Alarm Switch 1 C/O	EZAUX01		EZEAL 	
Alarm - Auxiliary Switch	EZAUX11 	1710	EZEAXAL	2030
Spreaders				
Spreaders *(Set Of 3) 3P	EZASPDR3P 	460	EZESPDR3P 	700
Spreaders *(Set Of 4) 4P	EZASPDR4P 	970	EZESPDR4P	890
Phase Barriers				
	EZAFASB2	290	EZEFASB2	410
Rotary Handle				
Direct Rotary handle	EZAROTDS 	1630	EZEROTDS	2030
Extended Rotary handle	EZAROTE	2400	EZEROTE	2400
Shunt Release				
AC				
100-130 V	EZASHT100AC	2470	EZESHT100AC	2450
200-277 V	EZASHT200AC 		EZESHT200AC 	
380-480 V	EZASHT380AC	2810	-	2470
DC				
24 V	EZASHT024DC	2710	EZESHT024DC	2800

Description	EZC 400/600 Reference	Unit MRP [₹]
Auxiliary Contacts		
OF or SD or SDE	29450	1090
Spreaders		
Spreaders (Set of 3) 3P	32492	1650
Spreaders (Set of 4) 4P	32493	2100
Phase Barriers (Set of 6)		
	LV432570	990
Rotary Handle		
Direct Rotary handle	LV432597	2300
Extended Rotary handle	LV432598	3730
Shunt Release		
AC 220-240 V 50/60 Hz	LV429387	3170

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 NORMAL STOCK ITEMS

W.E.F. January 30th, 2023