

IZMX16...V..., 3pole

Switching capacity	Rated current	Setting range Overload releases	Short-circuit releases		Fixed		Withdrawable		Std. pack
$I_{cu}=I_{cs}$ kA/kA	$I_n = I_u$ A	I_r A	Delayed $I_{sd} = I_r \times \dots$	Non-delayed $I_i = I_n \times \dots$	Part no. Article no.	Price see price list	Part no. Article no.	Price see price list	
									
Circuit Breaker for system and selective protection									
With flange terminals. Other termination see page 27.									
3 pole									
42/42	630	252 - 630	1.5 - 10	2 - 15, OFF	IZMX16B3-V06F-1 183395		IZMX16B3-V06W-1 183341		1
	800	320 - 800			IZMX16B3-V08F-1 183396		IZMX16B3-V08W-1 183342		1
	1000	400 - 1000			IZMX16B3-V10F-1 183328		IZMX16B3-V10W-1 183343		1
	1250	500 - 1250			IZMX16B3-V12F-1 183329		IZMX16B3-V12W-1 183344		1
	1600	640 - 1600			IZMX16B3-V16F-1 183330		IZMX16B3-V16W-1 183345		1
50/50	630	252 - 630			IZMX16N3-V06F-1 183331		IZMX16N3-V06W-1 183346		1
	800	320 - 800			IZMX16N3-V08F-1 183332		IZMX16N3-V08W-1 183347		1
	1000	400 - 1000			IZMX16N3-V10F-1 183333		IZMX16N3-V10W-1 183348		1
	1250	500 - 1250			IZMX16N3-V12F-1 183334		IZMX16N3-V12W-1 183349		1
	1600	640 - 1600			IZMX16N3-V16F-1 183335		IZMX16N3-V16W-1 183350		1
66/50	630	252 - 630			IZMX16H3-V06F-1 183336		IZMX16H3-V06W-1 183351		1
	800	320 - 800			IZMX16H3-V08F-1 183337		IZMX16H3-V08W-1 183352		1
	1000	400 - 1000			IZMX16H3-V10F-1 183338		IZMX16H3-V10W-1 183353		1
	1250	500 - 1250			IZMX16H3-V12F-1 183339		IZMX16H3-V12W-1 183354		1
	1600	640 - 1600			IZMX16H3-V16F-1 183340		IZMX16H3-V16W-1 183355		1