

## Professional power metal film resistors

PR01/02/03

## ORDERING INFORMATION

Table 1 Ordering code indicating resistor type and packaging

TYPE	LEAD Ø (mm)	TOL (%)	ORDERING CODE 23.. ... .. (BANDOLIER)								
			AMMOPACK						REEL		
			RADIAL TAPED		STRAIGHT LEADS						
					52 mm	52 mm	63 mm	73 mm	80 mm	73 mm	52 mm
4000 units	3000 units	5000 units	1000 units	500 units	1000 units	500 units	5000 units	5000 units			
PR01	Cu 0.6	1	–	–	22 196 1....	–	–	–	–	–	–
		5	06 197 03...	–	22 193 14...	06 197 53...	–	22 193 13...	–	22 193 23...	06 197 23...
PR02	Cu 0.8	1	–	–	–	22 197 1....	–	–	–	–	–
		5	–	06 198 03...	–	06 198 53...	–	22 194 13...	–	–	06 198 23...
	FeCu 0.6	5	–	–	–	22 194 54...	–	22 194 53...	–	–	–
PR03	Cu 0.8	5	–	–	–	–	22 195 14...	–	22 195 13...	–	–
		1	–	–	–	–	–	–	06 193 5...	–	–
	FeCu 0.6	5	–	–	–	–	22 195 54...	–	22 195 53...	–	–

Table 2 Ordering code indicating resistor type and packaging

TYPE	LEAD Ø (mm)	TOL (%)	ORDERING CODE 23.. ... .. (LOOSE IN BOX)					
			CROPPED AND FORMED			DOUBLE KINK		
			PITCH = 17.8 (mm)	PITCH = 25.4 (mm)	PITCH = 17.8 (mm)	PITCH = 25.4 (mm)	PITCH <sup>(1)(2)(3)</sup>	
			1000 units	500 units	1000 units	500 units	1000 units	500 units
PR01	Cu 0.6	5	22 193 33...	–	22 193 03...	–	–	–
	FeCu 0.6	5	–	–	22 193 43...	–	22 193 53... <sup>(1)</sup>	–
PR02	Cu 0.8	5	22 194 33...	–	22 194 23...	–	–	–
	FeCu 0.6	5	22 194 73...	–	22 194 83...	–	–	–
	FeCu 0.8	5	–	–	–	–	22 194 63... <sup>(2)</sup>	–
PR03	Cu 0.8	5	–	22 195 33...	–	22 195 23...	–	–
	FeCu 0.6	5	–	22 195 73...	–	22 195 83...	–	–
	FeCu 0.8	5	–	–	–	–	–	22 195 63... <sup>(3)</sup>

## Notes

1. PR01 pitch 12.5 mm.
2. PR02 pitch 15.0 mm.
3. PR03 pitch 20.0 mm.