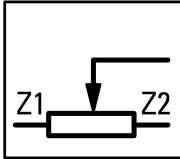






**Part no.**  
**Article no.**  
**Catalog No.**

**M30C-FR\*-\***  
**187081**  
-

## Delivery program

Basic function			Potentiometer
Single unit/Complete unit			Single unit
Description			3 individual screw terminals Accuracy of resistance value: ± 10% (linear)
Contact sequence			
Resistor			Selectable, → Note
Rated power	P	W	0.5
Degree of Protection			IP65
Front ring			Metal bezel
Connection to SmartWire-DT			no
<b>Notes</b>			
When ordering, the type reference must include the following details:			
* - *:			1. wildcard  resistance values: 1K = 1 kΩ 2K2 = 2.2 kΩ 4K7 = 4.7 kΩ 10K = 10 kΩ 22K = 22 kΩ 47K = 47 kΩ 100K = 100 kΩ 470K = 470 kΩ 1M = 1 MΩ
* - *:			2nd wildcard  Standard scale/inscription: X1000 without scale/inscription: "-"

## Technical data

### General

Tightening torque for terminal screw	Nm	0.5
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## Technical data ETIM 6.0

Low-voltage industrial components (EG000017) / Potentiometer for control circuit devices (EC001027)			
Electric engineering, automation, process control engineering / Low-voltage switch technology / Command and alarm device / Potentiometer for command devices (ecl@ss8.1-27-37-12-27 [AKF045011])			
Resistance	Ohm	0	
Power consumption	W	0.5	
Hole diameter	mm	30	
Degree of protection (IP)		IP66	

## Dimensions

