

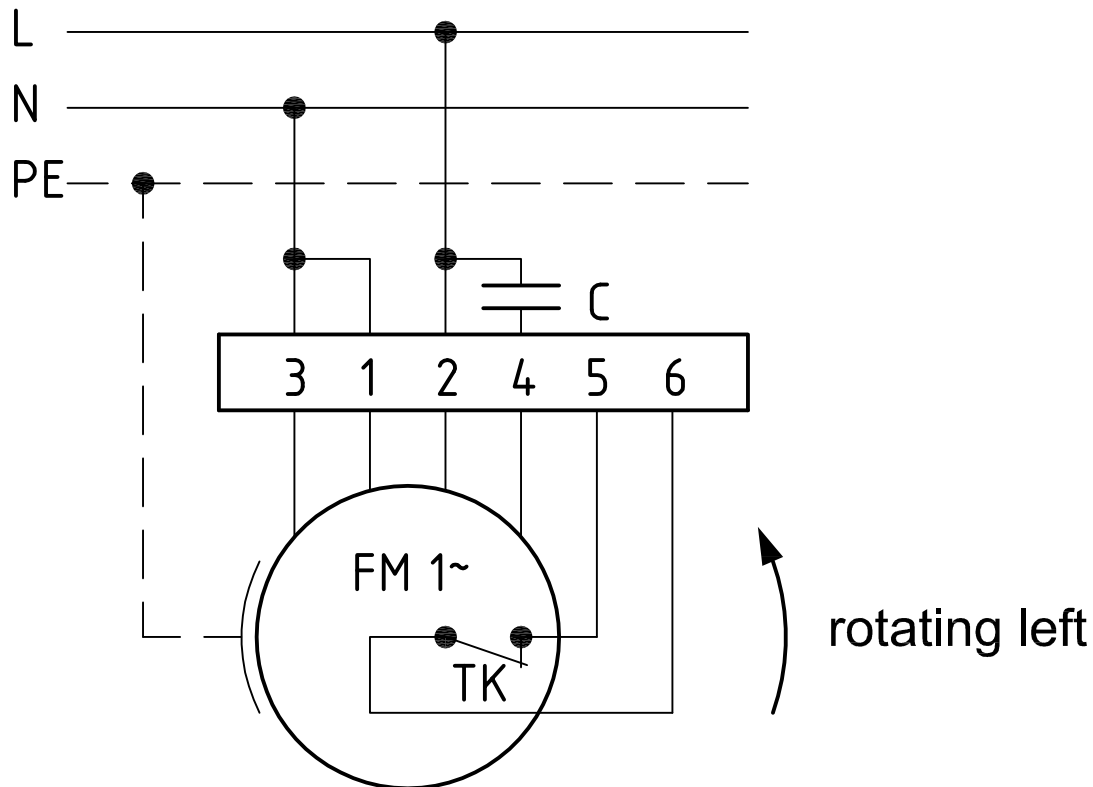
# Wiring diagram for Fischbach disk rotor motors

0.11-1 l.

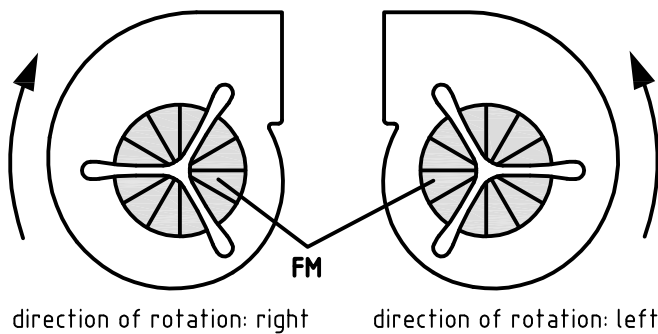
Motors: E1, E15, E25, E35, E65, E80

1x 230V 50Hz/60Hz

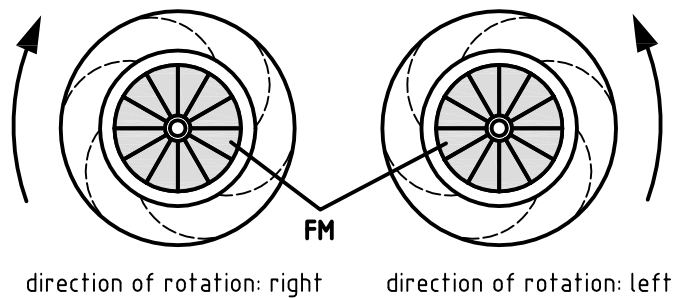
Series: D/DS/CE-,CFE-,HD/HE-,FLR-left/AW/CEK-,HEK-right



inlet side with spiral casing



inlet side without spiral casing



TK = Thermal contact (max. 2A)  
FM = Fischbach disk rotor motor

## Important!

To check the direction of rotation, look at the arrow on the casing. To change the direction of rotation, switch 3 and 4 on a single phase device or switch 1 and 2 on a three phase device.

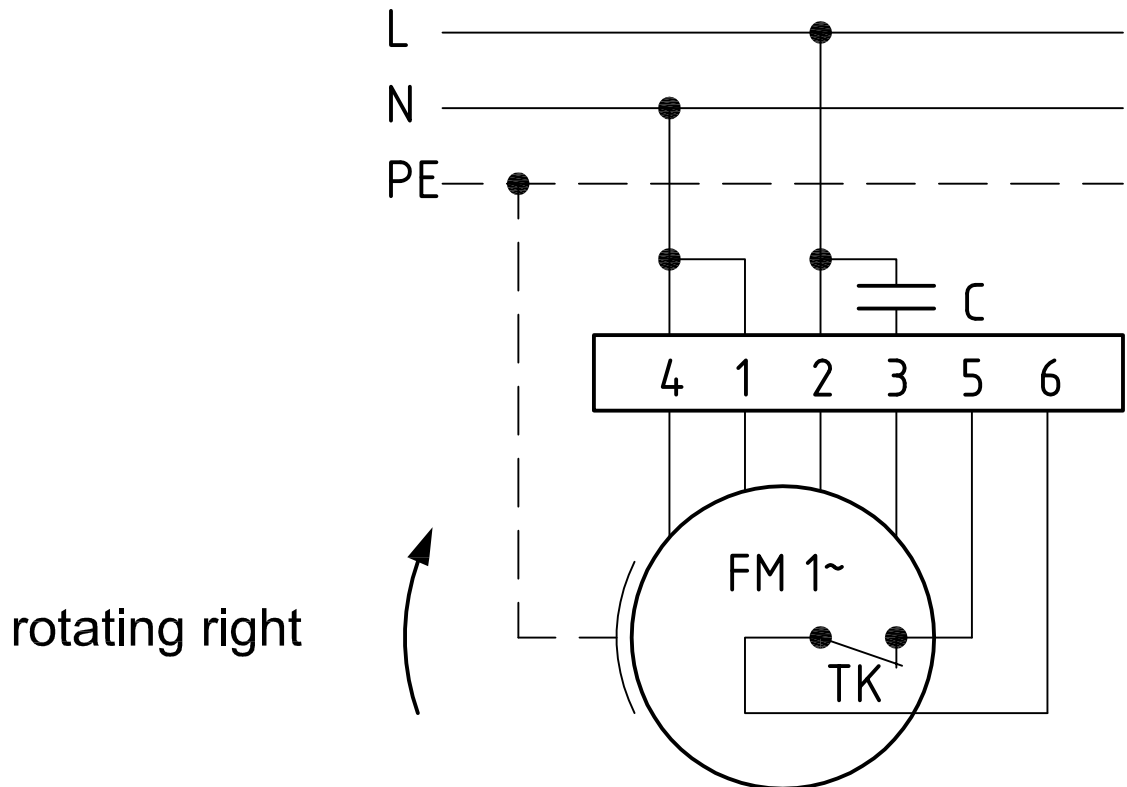
# Wiring diagram for Fischbach disk rotor motors

0.11-1 r.

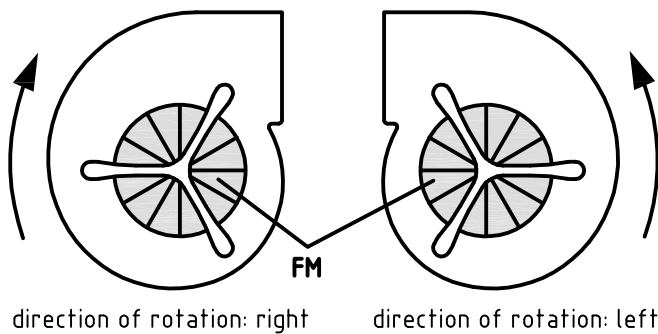
Motors: E1, E15, E25, E35, E65, E80

1x 230V 50Hz/60Hz

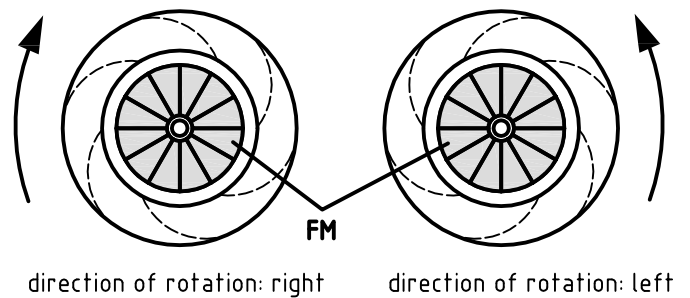
Series: CE-,CFE-,HE-,FLR-right/A/CEK-,HEK-left



inlet side with spiral casing



inlet side without spiral casing



TK = Thermal contact (max. 2A)  
FM = Fischbach disk rotor motor

## Important!

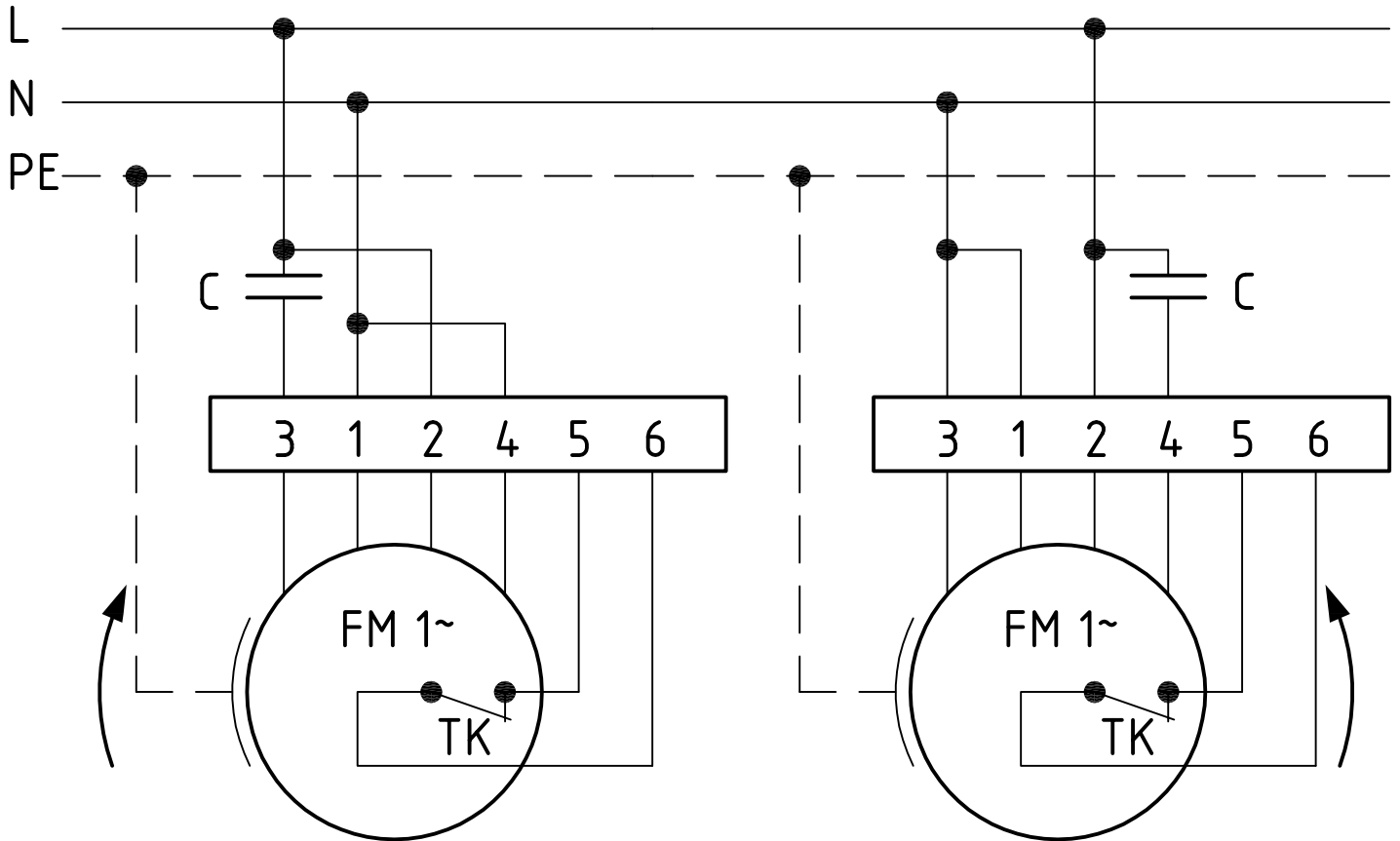
To check the direction of rotation, look at the arrow on the casing. To change the direction of rotation, switch 3 and 4 on a single phase device or switch 1 and 2 on a three phase device.

# Wiring diagram for Fischbach disk rotor motors

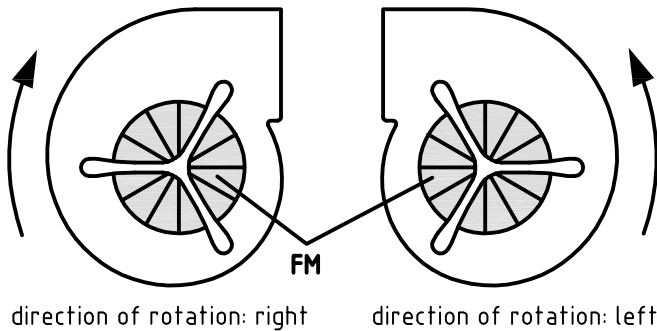
0.17-1

Motors: 2x E65, 2x E80

1x 230V 50Hz/60Hz



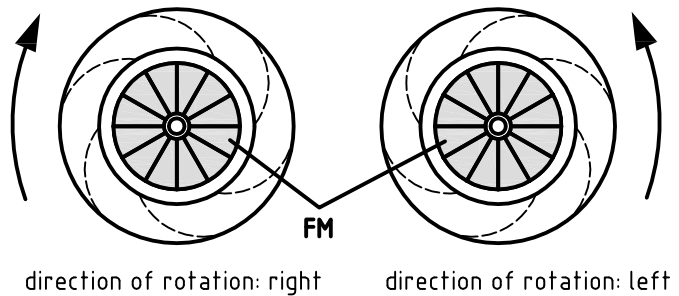
inlet side with spiral casing



direction of rotation: right

direction of rotation: left

inlet side without spiral casing



direction of rotation: right

direction of rotation: left

TK = Thermal contact (max. 2A)  
FM = Fischbach disk rotor motor

## Important!

To check the direction of rotation, look at the arrow on the casing. To change the direction of rotation, switch 3 and 4 on a single phase device or switch 1 and 2 on a three phase device.