Compact slip rings

SPECIFICATIONS

DEFAULT MINIATURE

SRC 012 / SRC 018 / SRC 022



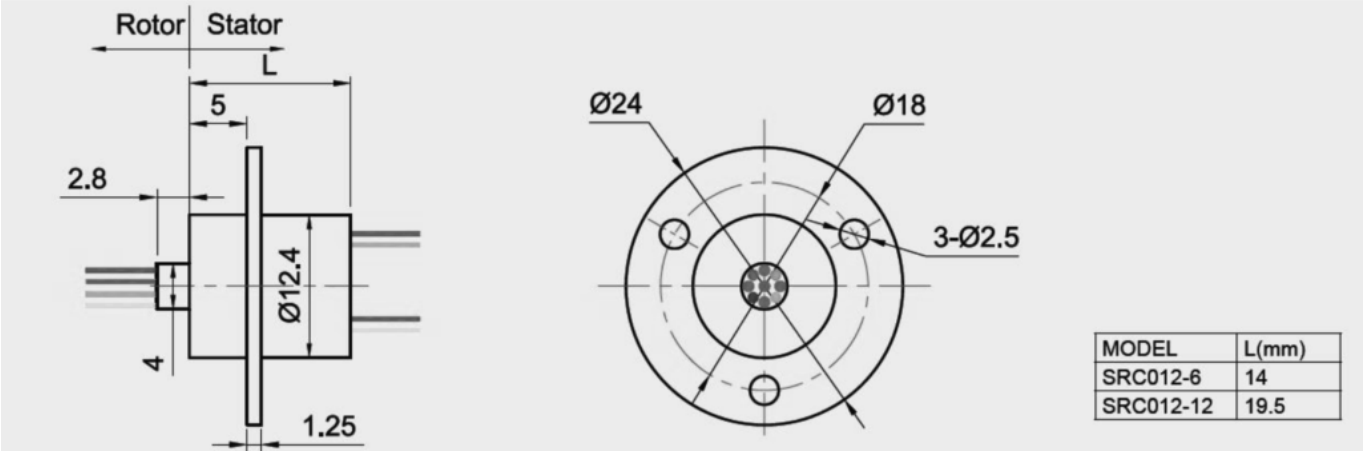
APPLICATIONS

FEATURES

Sleepringen.nl
Gileon B.V.

Home Ham 35
5104 JA Dongen

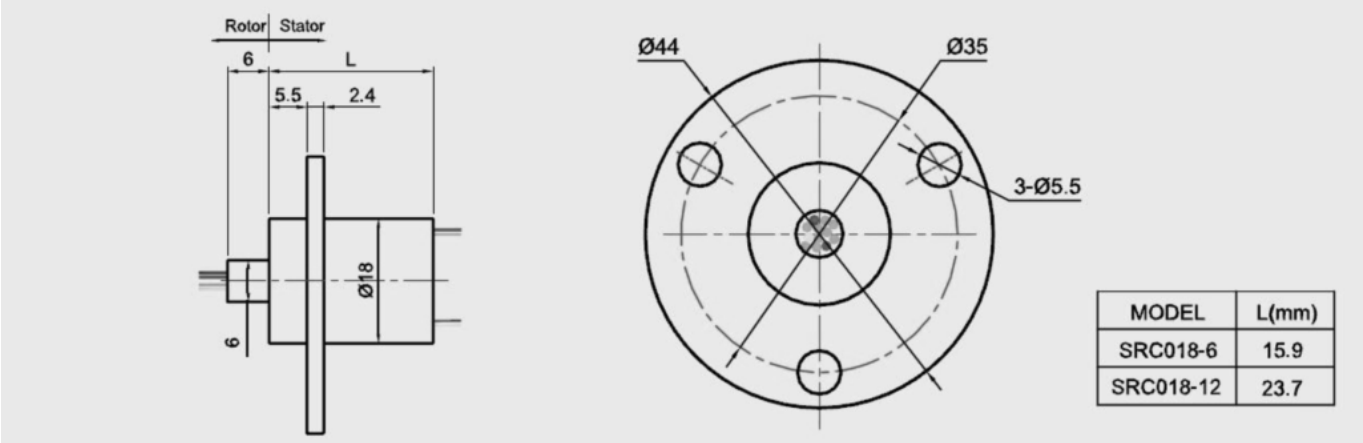
+31 (0)85 - 2017 814
info@sleepringen.nl



MODEL	L(mm)
SRC012-6	14
SRC012-12	19.5

SRC 012

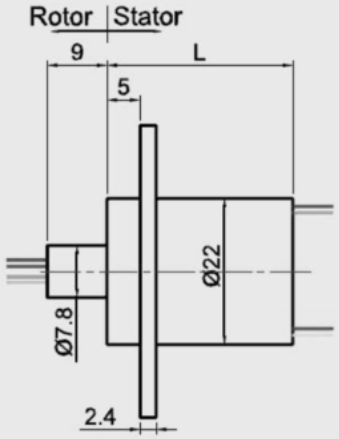
Dimensions	⌀ 12,4 mm
Number of channels	6-12-18-24
Current per channel (max)	2A (of hoger als kanalen samengevoegd worden)
Voltage (max)	240 Vac
Protection class	IP51 optioneel IP54 of IP65
Maximum speed	0-300 rpm
Temperature	-20°C-80°C
Wire length	250 mm (AWG26) kleur gecodeerd
Nominal Life	10^8 omwentelingen (afhankelijk van toerental, temperatuur en bedrijfscondities)
Dielectric strength	500 Vac@50Hz, 60s
Insulation resistance	> 1000MΩ/500Vdc
Noise	< 0,01Ω
Housing	ABS optioneel Aluminium

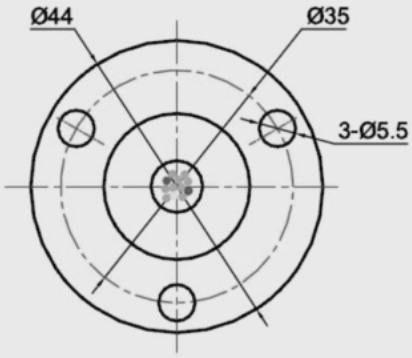


MODEL	L(mm)
SRC018-6	15.9
SRC018-12	23.7

SRC 018

Dimensions	⌀ 18 mm x lengte
Number of channels	6-12
Current per channel (max)	2A (of hoger als kanalen samengevoegd worden)
Voltage (max)	240 Vac
Protection class	IP51 optioneel IP54 of IP65
Maximum speed	0-300 rpm
Temperature	-20°C-80°C
Wire length	250 mm (AWG26) kleur gecodeerd
Nominal Life	10^8 omwentelingen (afhankelijk van toerental, temperatuur en bedrijfscondities)
Dielectric strength	500 Vac@50Hz, 60s
Insulation resistance	> 1000MΩ/500Vdc
Noise	< 0,01Ω
Housing	ABS optioneel Aluminium



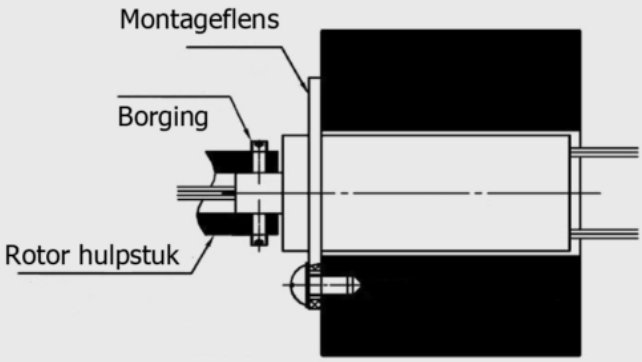


MODEL	L(mm)
SRC022-6	19
SRC022-12	28
SRC022-15	29.5
SRC022-18	33.4
SRC022-24	41.2
SRC022-36	56.8

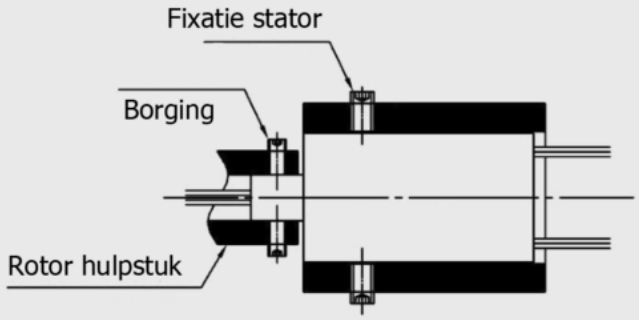
SRC 022

Dimensions	⌀ 22 mm x lengte
Number of channels	6-12-18-24-36
Current per channel (max)	2A, 6A, 10A
Voltage (max)	240 Vac
Protection class	IP51 optioneel IP54 of IP65
Maximum speed	0-300 rpm
Temperature	-20°C-80°C
Wire length	250 mm (AWG26) kleur gecodeerd
Nominal Life	10^8 omwentelingen (afhankelijk van toerental, temperatuur en bedrijfscondities)
Dielectric strength	500 Vac@50Hz, 60s
Insulation resistance	> 1000MΩ/500Vdc
Noise	< 0,01Ω
Housing	ABS optioneel Aluminium

MONTAGE INFORMATIE



Flens uitvoering



"C" uitvoering

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