



SKF

SERIES LEVEL CONTROL FLOAT SWITCHES


CE



General Specifications

- | Simple assembly and usage feature
- | Feature to adjust the requested operation interval with heavy part
- | Completely waterproof with special design
- | Micro switch contact
- | Possibility to provide the product with different cable length

Technical Information

Mechanical Life	: 30.000 operations min.
Electrical Life	: 10.000 operations min.
Operating Temperature	: max. °C +85
Protection Degree	: IP 68
Rated Operating Voltage U_e	: 250 V AC
Rated Operating Current I_e	: 10 (4) A
Operating Pressure	: max 3 bar
Insulation Voltage	: 2750 V AC
Insulation Resistance	: 10 M Ω min.
Standard	: 
TS 7425	
PR EN 60730-2-16	

CE

Level Control Switch



Sipariş Kodu Order Code	Kontakt Tipi Contact Type	Kontakt Yapısı Contact Body	Kablo Uzunluğu (m) Cable Length (m)
SKF	Mikro Siviç/Micro Switch	1CO	1.75
SKF-0.5	Mikro Siviç/Micro Switch	1CO	0.50
SKF-3	Mikro Siviç/Micro Switch	1CO	3
SKF-5	Mikro Siviç/Micro Switch	1CO	5
SKF-10	Mikro Siviç/Micro Switch	1CO	10
SKF-15	Mikro Siviç/Micro Switch	1CO	15
SKF-20	Mikro Siviç/Micro Switch	1CO	20
SKF-25	Mikro Siviç/Micro Switch	1CO	25
SKF-30	Mikro Siviç/Micro Switch	1CO	30
SKF-35	Mikro Siviç/Micro Switch	1CO	35

Level Control Switch-Double Insulated



Sipariş Kodu Order Code	Kontakt Tipi Contact Type	Kontakt Yapısı Contact Body	Kablo Uzunluğu (m) Cable Length (m)
SKF1A*	Mikro Siviç/Micro Switch	1CO	1.75
SKF1A-3*	Mikro Siviç/Micro Switch	1CO	3
SKF1A-5*	Mikro Siviç/Micro Switch	1CO	5
SKF1A-10*	Mikro Siviç/Micro Switch	1CO	10

*Dalganmalardan Etkilenmez * Not influenced by waves

Dimensions (mm)

