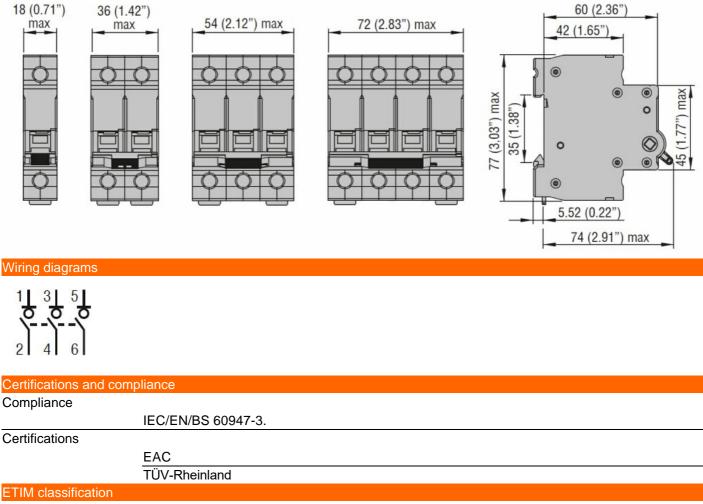


Product designation			Switch disconnector
Product type designation			P1MS
Number of poles			3P
Number of DIN modules Compliance			3 IEC
Electrical features			
Rated insulation voltage Ui IEC/EN		V	1000
Rated impulse withstand voltage Uimp		kV	4
Rated operational voltage AC (IEC)		VAC	400440
Rated frequency		Hz	50/60
Rated current (In)		A	125 25 with gG fuses
Short circuit rating (IEC)		kA	rated 63A 15 with gG fuses rated 125A
Electrical life		cycles	1000
Ambient conditions			
Operating temperature		° <b>0</b>	05
	min max	°C ℃	-25 +70
Storage temperature	Шал	0	+70
	min	°C	-25
	max	°C	+70
Max altitude		m	2000
Mechanical features			
Operating position			Vertical plan
Fixing	normal		Vertical plan 35mm DIN rail
Tightening torque for terminals			
	min	Nm	3.2
	max	Nm	3.5
	min	Ibin	28.3
<del>-</del>	max	Ibin	31
Terminals tool Conductor section			Pz2
IEC			
	min	mm²	1
	max	mm²	50
AWG/Kcmil			
	min		16
	max		1
Mechanical life		cycles	7000
Weight Pollution degree		g	250 3
Dimensions			Ŭ

P1MS3P125



## P1MS3P125 MODULAR SWITCH DISCONNECTOR - 3P 125A



ETIM 8.0

EC000042 -Miniature circuit breaker (MCB)

P1MS3P125