

LT3-S●●●●



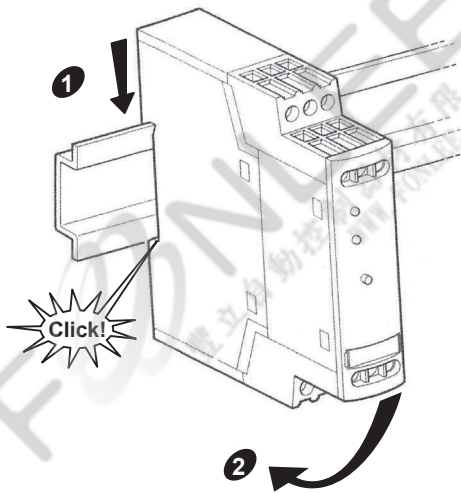
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06 - 2017

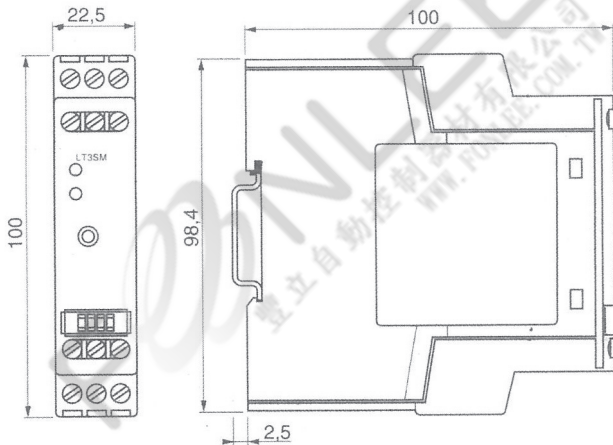
1/12

Schneider
Electric

Montage
Installation

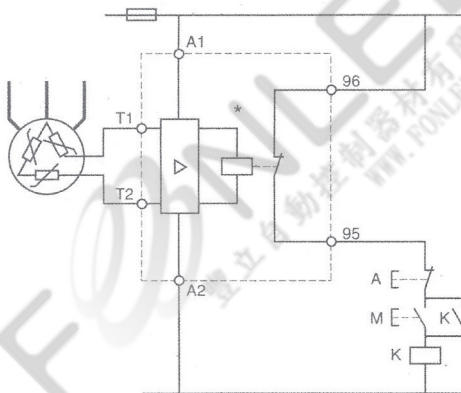


Encombrement
Overall dimensions



- * Relais enclenché
- * Relay set

* Relay set

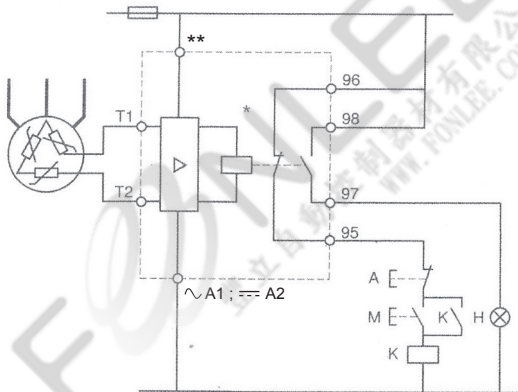


LT3-SA Bitension
Dual-voltage

* Relais enclenché

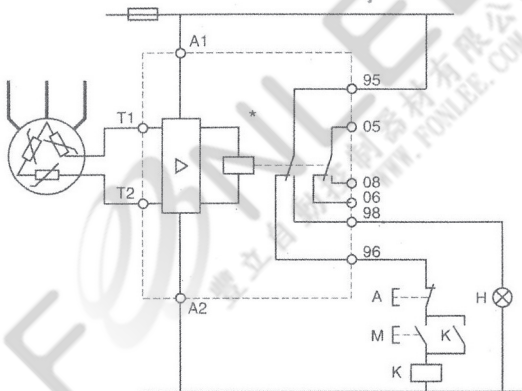
* Relay set

**	~ AC	B1	A2	--- DC	B1	A1
		115 V	230 V		24 V	48 V



LT3-SA Multitension
Multi-voltage

* Relais enclenché
* Relay set

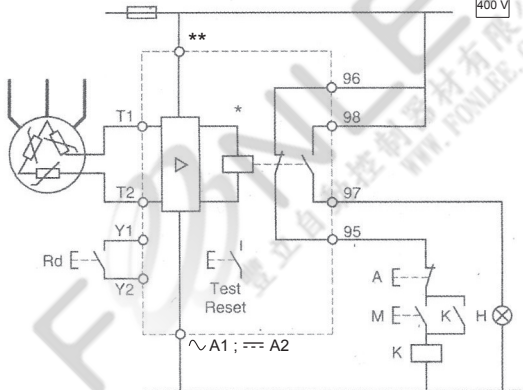


-SM Bitension
Dual-voltage
Mono tension (400V-A1)
Single-voltage(400V-A1)

* Relais enclenché
* Relay set

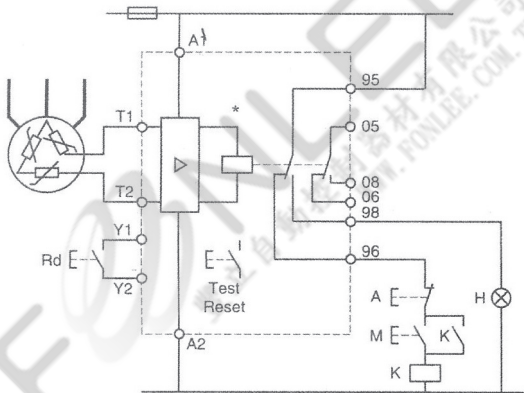
**

	AC	B1	A2		DC	B1	A1
		24 V	48 V			24 V	48 V
		115 V	230 V				
			400 V				

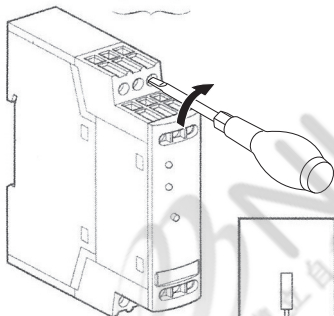


LT3-SM Multitension
Multi-voltage

* Relais enclenché
* Relay set



Raccordement mini...maxi
Wiring min...max



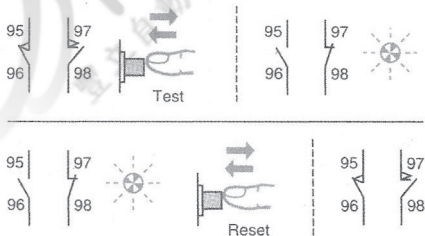
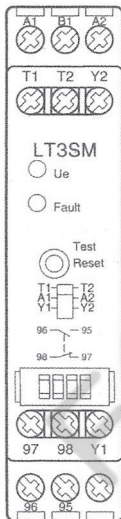
AWG 16 = 1,31 mm²

AWG 14 = 2,08 mm²

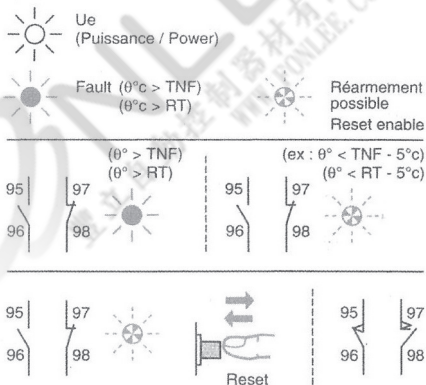
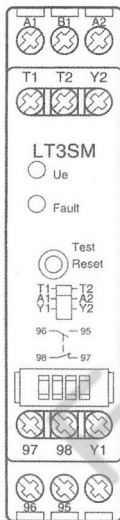
AWG 12 = 3,31 mm²

[mm ²]	[mm ²]	[Nm]	[Ø mm]
1 x 0,75 : 2 x 2,5	1 x 0,75 : 2 x 2,5	0,8	3,5

Fonctionnement TEST (hors défaut moteur) TEST operation (o-part from motor fault)



Fonctionnement du Reset (sur défaut moteur) Reset operation (in case of motor fault)



 DANGER

**RISQUE D'ÉLECTROCUTION,
D'EXPLOSION OU D'ECLAIR
D'ARC ELECTRIQUE**

Coupez toutes les alimentations
avant de travailler sur cet appareil.

**Le non-respect de ces instructions
provoquera la mort ou des
blessures graves.**

**HAZARD OF ELECTRIC SHOCK,
EXPLOSION, OR ARC FLASH**

Disconnect all power before servicing
equipment.

**Failure to follow these instructions
will result in death or serious
injury.**

■ Les dispositifs de commande pour protection thermique à thermistances PTC contrôlent la température des moteurs à protéger.

Ils doivent être utilisés associés avec un relais de protection thermique conventionnel.

■ Thermistor protection relays provide supplemental motor protection and should be used with a conventional current sensing overload relay.