SDSI Star Delta Starters Datasheet

Order Code	Control Voltage (VAC)	Motor Power at 400V (kW)	Horse Power (HP)	Max. Motor Current AC3 (A)	Dimensions H x W x D (mm)
Star Delta Starter With Isolator - Overload included					
SDSI 11415	400	11	15	22	300 x 300 x 200
SDSI 15415	400	15	20	28	
SDSI 22415	400	22	30	42	
SDSI 30415	400	30	40	56	
SDSI 45415	400	45	60	83	500 x 400 x 200



Hinged door mild steel enclosure with painted finish and supplied complete with fitted thermal overload relay and isolator.

Operational Characteristics

- Operating temperature: -25...+60°C
- Storage temperature: -40...+70°C
- Degree of protection: IP65

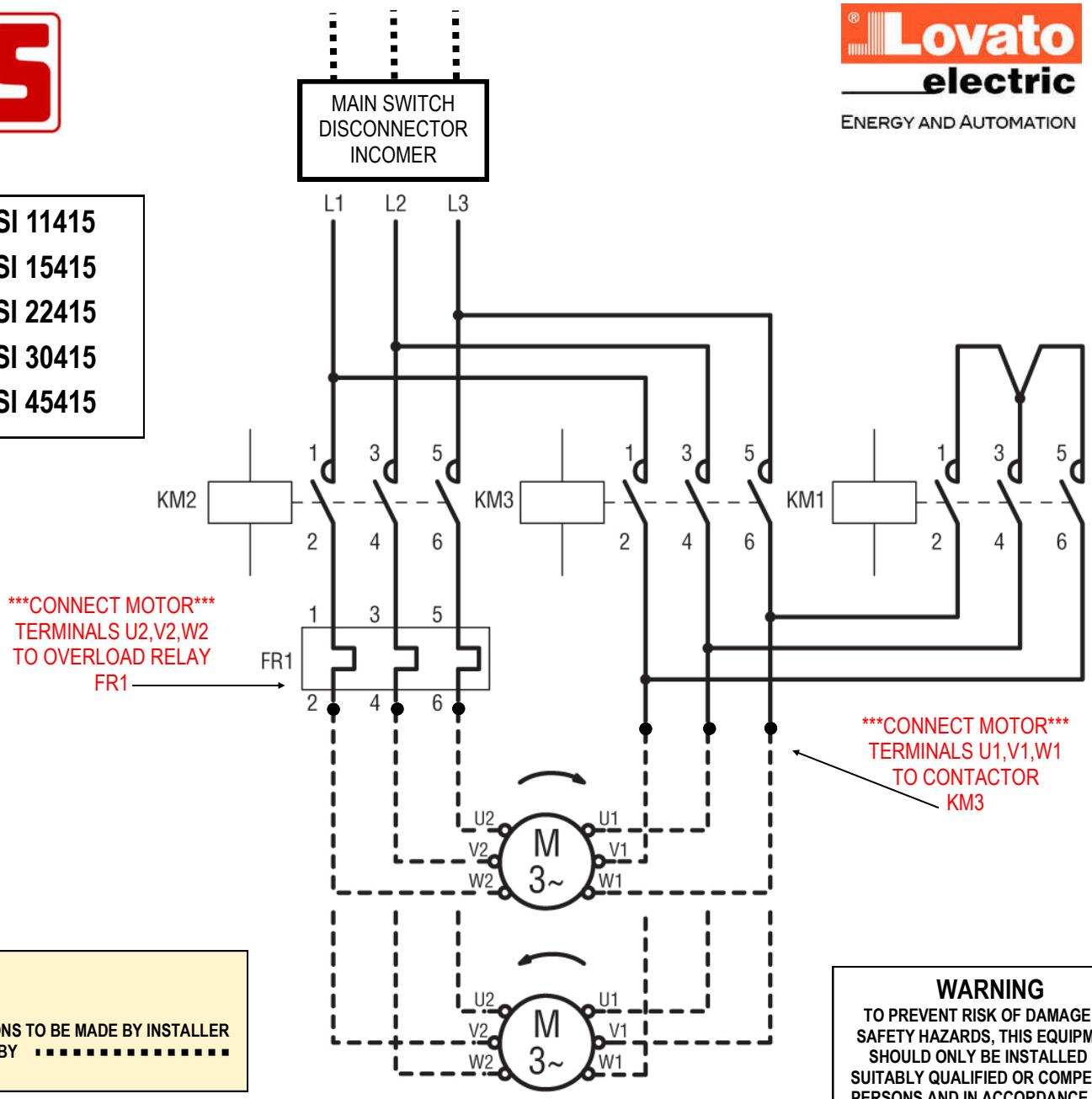
Certifications and compliance - Starters

- Compliant with standards: IEC/EN 60947-1 and IEC/EN 60947-4-1

Wiring and Connections

- See page 2....

SDSI 11415
SDSI 15415
SDSI 22415
SDSI 30415
SDSI 45415



OUTGOING 3PH MOTOR CONNECTIONS
(CLOCKWISE & ANTI-CLOCKWISE)

KEY

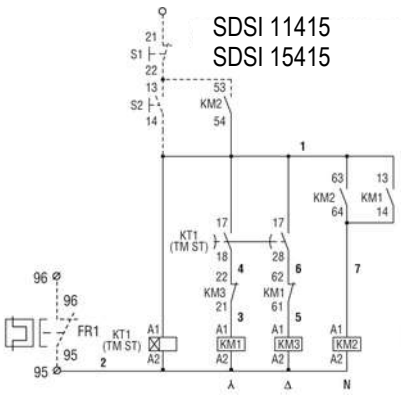
CONNECTIONS TO BE MADE BY INSTALLER INDICATED BY ▪▪▪▪▪▪▪▪▪▪▪▪▪▪▪▪

WARNING

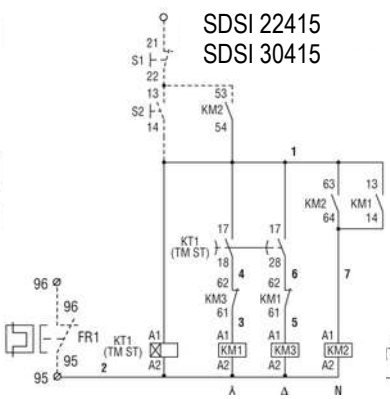
TO PREVENT RISK OF DAMAGE OR SAFETY HAZARDS, THIS EQUIPMENT SHOULD ONLY BE INSTALLED BY SUITABLY QUALIFIED OR COMPETENT PERSONS AND IN ACCORDANCE WITH ALL APPLICABLE ELECTRICAL REGULATIONS

SCHEMATIC WIRING DIAGRAMS

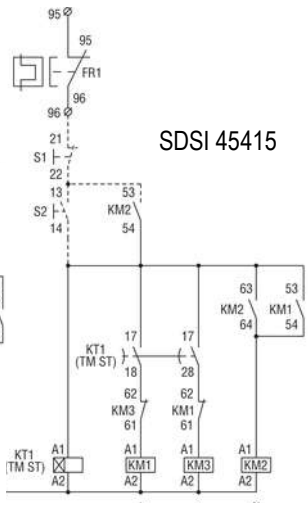
SDSI 11415
SDSI 15415



SDSI 22415
SDSI 30415



SDSI 45415



STAR DELTA TIMER

