



Representative Photo Only
(actual product may vary based on configuration selections)

Star Delta Starter 30...37KW, With 9...45A Electronic Overload, IP66 Polycarbonate Enclosure, Control Voltage 240V AC, Stop/Start And Reset Pushbuttons, Adjustable Changeover Time (1.5...30 Seconds)

- Wide range of NHP motor starting method versions available, allowing for correct selection of a motor starter to suit the application load condition requirements during starting
- Available in a number of IP ratings and enclosure type, to allow selection to meet the different installation environments

SPECIFICATIONS

kW Rating, AC-3, 415V, Min	30 kW @415V min
kW Rating, AC-3, 415V, Max	37 kW @415V max
Component Type Motor Control and Drives	Star-Delta Starter
Details, Contactor, Main	CA7-37 Main
Details, Contactor, Delta	CA7-37 Delta
Details, Contactor, Star	CA7-23 Star
Motor FLC, Min	9 A, min
Motor FLC, Max	45 A, max
IP Rating	IP66
Motor Connection	3 wire
Enclosure Type	Insulated polycarbonate enclosed (IP 66)
Control Voltage, AC, Nom	240 V AC
Button Arrangement	Start / Stop Reset

REFERENCES

IECEx Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-

Catalogue No: **SDS7-37L-240VAC**

STARTER STAR DELTA 37kW 240V AC CONTROL

Motor Control and Drives > Motor Starting and Protection > Assembled Motor Starters > Sprecher + Schuh Motor Starters > Star Delta Motor Starters > SDS7 Streamline Star Delta Motor Starters 7.5 to 75kW



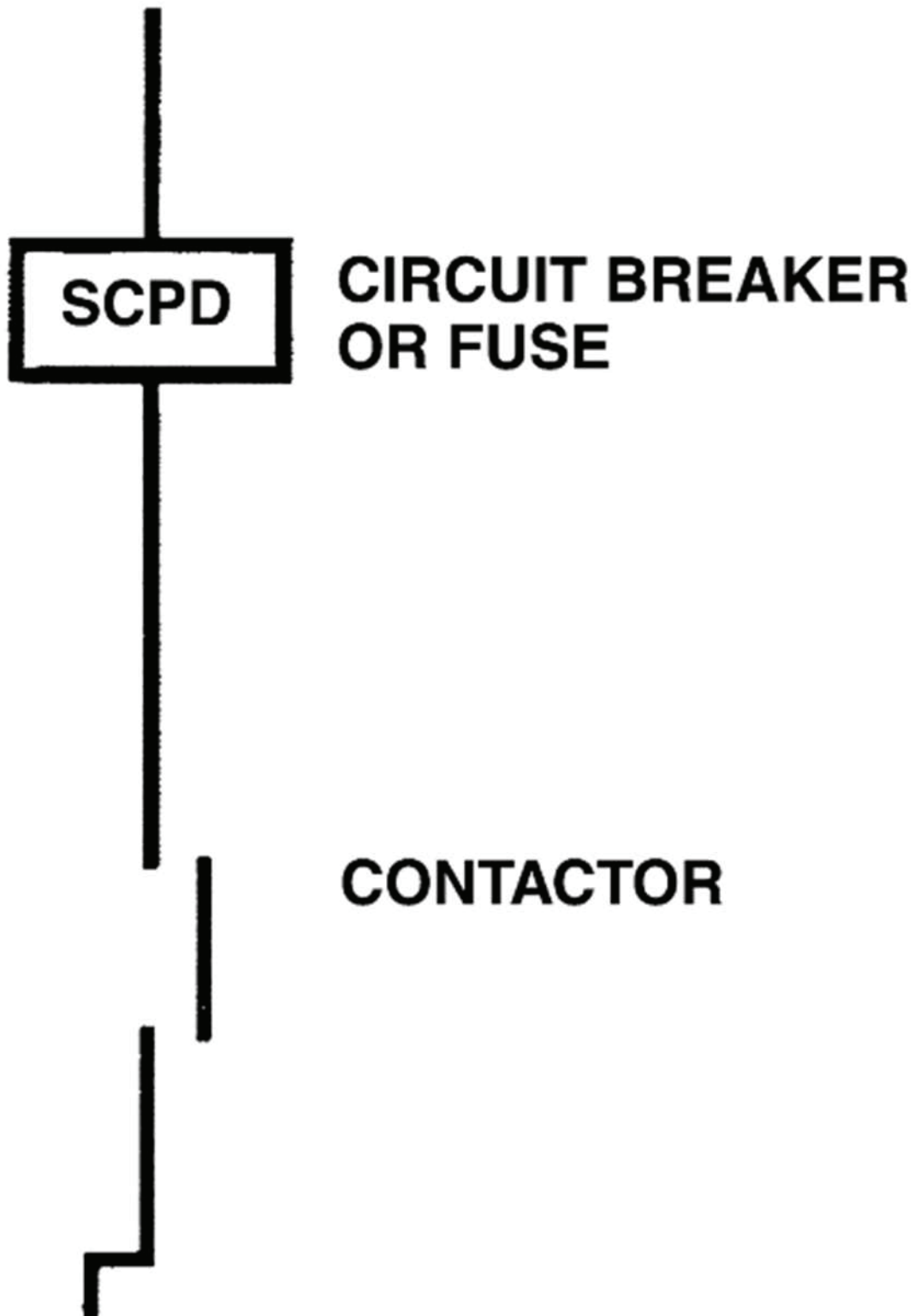
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**INCOMING SUPPLY
50 kA PROSPECTIVE**





THERMAL OVERLOAD

**Short circuit applied to
motor starter terminals**

**MOTOR
(Not included
in Test)**

Technical Diagram