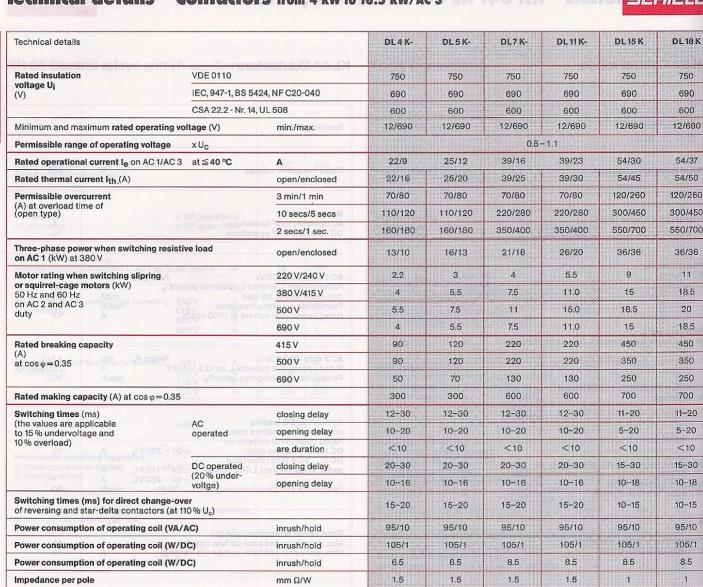
Technical details - Contactors from 4 kW to 18.5 kW/AC 3









Power dissipation per pole at Ith

Mechanical life

Electrical life of contacts

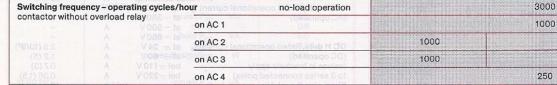
Shock resistance (g), normal mounting position,

Short-ciruit protection of contactor without thermal relay (A/HRC)3

Permissible ambient

Shock duration 20 ms

Maximum control fuse rating, slow Capacitor contactor on request



W



2.5

6/4

20

16

2.5

6/4

25

16

2.5

6/4

2.5

-25°C +55°C

6/4

35

16

63

63

...

2

750

2

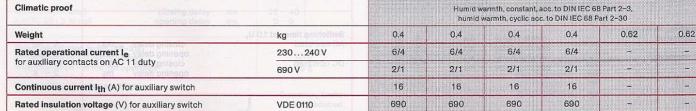


temperature range (°C)	U 0 F bns sH 02 is no storage: o swoq	-30°C +80°C
Size of connecting screws	(operating walls 0.81.1 Ug	M3.5 M3.5 M3.5 caged te

N/O, N/C



Size of connecting screws	M3.5 M3.5 M3.5 caged terminals
Maximum cable size (mm²)	6 6 6 6 25 25
Mounting position to DIN 40 046 IEC 68 and dalay man 7-19.	vertical mounting plane ±22.5°





Safety isolation (up to 400 VAC) of coil and contact elements to DIN VDE 0106 Part 101 and A1 (draft 2/89)

35