



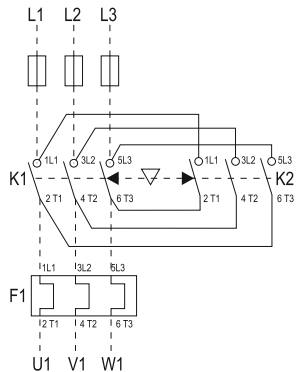
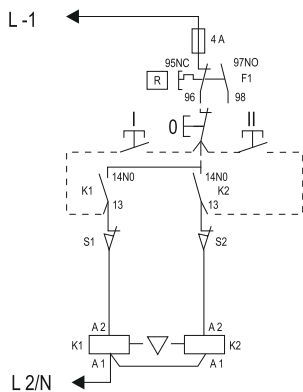
**Documents corresponding
to the product:**

Standard EN60947-1
EN 60947-4-1



Technical specifications	Starters for direct start	“Star/Delta” starter	Reverse starter
Rated operating voltage (V):	690	690	690
Insulation voltage Ui(V):	>690	>690	>690
Surge voltage wear resistance Uimp(V):	6000	6000	6000
Rated operating voltage of the controlling coil (V):	230/400V AC; 50/60Hz	400V AC; 50/60Hz	230/400V AC; 50/60Hz
Rated operating current (A):	from 7 to 93	from 25 to 95	from 25 to 95
IP code:	IP 44	IP 54	IP 54
Possibility for range adjustment of the protection activating:	yes		yes
Possibility for operation at higher frequency:	yes	yes	yes
Joining terminal:	screw terminal		
Connecting:	- flexible or rigid conductors		
	by two inlets/outlets supplied with orifices for the cables	by three inlets/outlets supplied with orifices for the cables	by three inlets/outlets supplied with orifices for the cables
Mounting:	mounting to a flat surface (wall) with bolts/screws		
Plastic (to 32A):	- wear resistance of UV rays and non-flammable;		
Metal corpus (over 40A):	- corrosion-proof coating		
Ambient temperature:		-10°C ÷ 65°C	
Altitude:	up to 2000m		

REVERSE STARTER



SCHEME "REVERSE"

Type designation (with a box)	Overall dimensions (mm)		
	height	width	depth
LT 4 - B - D25A	240	240	160
LT 4 - B - D32A	240	240	160
LT 4 - B - D40A	270	265	160
LT 4 - B - D65A	270	265	160
LT 4 - B - D95A	270	265	160
LT 4 - B - D25A	240	240	160
LT 4 - B - D32A	240	240	160
LT 4 - B - D40A	270	265	160
LT 4 - B - D65A	270	265	160
LT 4 - B - D95A	270	265	160