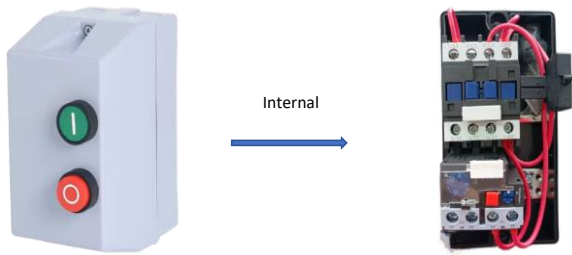


DOL STARTER



CE1-D DOL STARTER



RIKEN ELECTRIC
Unit C & D, Guernsey
Business Park, 11 Saltus
Street, Irene,
Tel: 012 804 2226
www.riken.co.za

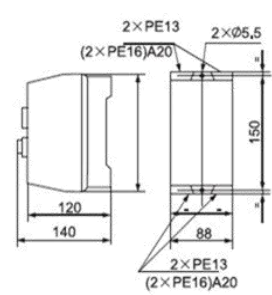
A direct On Line starter (DOL) is used to control the making or breaking of contactor by external signal and thermal relay combination and installed in the same box, the external switch signals to control according to the contact device connected and points to break, applies mainly to circuit with AC current of 50Hz (or 60Hz), rated operational voltage of 660V and rated controlled power up to 45kW (current up to 95A) for using to control the direct start and halt of the electromotor to protect the motor from overload and phase failure.

Model	Selected AC Contactor		Thermal Relay		
	Code	Rated Current (A)	Code	Rated Current (A)	Setting range (A)
CE1-D094	CE-D09	9A	CE2-D13-0.16	0,16	0.10-0.16
			CE2-D13-0.25	0,25	0.16-0.25
			CE2-D13-0.4	0,4	0.25-0.40
			CE2-D13-0.63	0,63	0.40-0.63
			CE2-D131.0	1	0.63-1.0
			CE2-D131.6	1,6	1.0-1.6
			CE2-D132.5	2,5	1.6-2.5
			CE2-D134.0	4	2.5-4.0
			CE2-D136.0	6	4.0-6.0
			CE2-D138.0	8	5.5-8.0
CE1-D124	CE-D12	12A	CE2-D1310	10	7.0-10.0
CE1-D188	CE-D18	18A	CE2-D1313	13	9.0-13.0
CE1-D258	CE-D25	25A	CE2-D13 18	18	12.0-18.0
CE1-D325	CE-D32	32A	CE2-D1325	25	17.0-25.0
			CE2-D2332	32	23.0-32.0
CE1-D401	CE-D40	40A	CE2-D2336	36	28.0-36.0
CE1-D501	CE-D50	50A	CE2-D3340	40	30.0-40.0
CE1-D651	CE-D65	65A	CE2-D3350	50	37.0-50.0
CE1-D651	CE-D65	65A	CE2-D3365	65	48.0-65.0
CE1-D651	CE-D65	65A	CE2-D3370	70	55.0-70.0
CE1-D801	CE-D80	80A	CE2-D3380	80	63.0-80.0
CE1-D951	CE-D95	95A	CE2-D3393	93	80.0-93.0

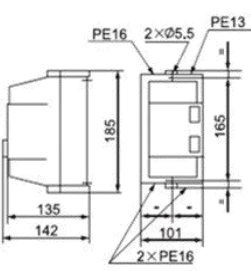


DOL STARTER

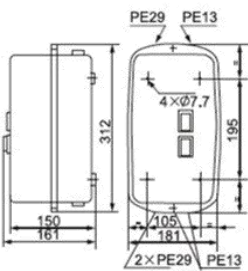
Dimension (mm)



CE1-D094/D124/188
PLASTIC BOX



CE1-D258/D325
PLASTIC BOX



CE1-D401/D951
STEEL BOX