

Compressor	Code number	Application	ASHRAE Capacity [W] Tc=54.4°C, Tliq=32.2°C, Tsuc=32.2°C Evaporating temperature [°C]						ASHRAE						Displacement [cm³]	Voltage and frequencies [*dual frequency type with 50/60 Hz]	Compressor cooling [refer to data sheet]		
			LBP rating point -23.3°C / 54.4°C		MBP rating point -6.7°C / 54.4°C		HBP rating point 7.2°C / 54.4°C		Cooling capacity		COP		Cooling capacity					COP	
			-35	-15	-5	0	10	15	Capacity [W]	COP [W/W]	Capacity [W]	COP [W/W]	Capacity [W]	COP [W/W]				Capacity [W]	COP [W/W]
									[W]	[W/W]	[W]	[W/W]	[W]	[W/W]				[W]	[W/W]
DLE4.8CNT	102H4587	L/MBP	130	334	498	600	-	-	232	1.38	417	1.95	694	2.82	4.80	187-254 V, 50 Hz *	F2		
DLE5.7CNT	102H4678	L/MBP	166	415	606	726	-	-	295	1.46	510	1.95	835	2.75	5.70	187-254 V, 50 Hz *	F2		
NLE8.0CNT	105H6073	L/MBP	-	553	824	991	-	-	377	1.45	692	2.02	1137	2.92	7.96	187-242 V, 50 Hz *	F2		
NLE8.8CNT	105H6088	L/MBP	276	738	1086	1296	-	-	511	1.56	914	2.05	1469	2.80	8.76	187-253 V, 60 Hz	F2		
NLE10CNT	105H6179	L/MBP	-	735	1076	1278	-	-	511	1.49	906	1.92	1440	2.59	10.09	187-242 V, 50 Hz *	F2		
NLE11CNLT	105H6109	LBP	416	979	-	-	-	-	669	1.65	-	-	-	-	11.15	187-253 V, 60 Hz	F2		
NLE11MNT	105H6199	MBP	-	965	1395	1654	-	-	-	-	1176	2.02	1866	2.73	11.15	187-253 V, 60 Hz	F2		
SC18CNLX.2	104H8877	LBP	457	1268	1823	-	-	-	922	1.45	1533	1.92	-	-	17.69	198-254 V, 60 Hz	F2		
SC21CNLX.2	104H8177	LBP	570	1552	2201	-	-	-	1138	1.45	1856	1.78	-	-	20.95	198-254 V, 60 Hz	F2		
SCE15CNLX	104H8577	LBP	249	1210	1857	-	-	-	769	1.64	1555	2.27	-	-	15.28	187-253 V, 60 Hz	F2		
SCE15CNLX	104H8588	LBP	250	1205	1848	-	-	-	764	1.47	1548	2.02	-	-	15.28	187-253 V, 60 Hz	F2		
SCE18CNLX	104H8878	LBP	298	1434	2198	-	-	-	910	1.67	1841	2.30	-	-	17.69	187-253 V, 60 Hz	F2		
SCE18CNLX	104H8888	LBP	440	1385	2066	-	-	-	940	1.50	1734	1.93	-	-	17.69	187-253 V, 60 Hz	F2		
SCE21CNLX	104H8173	LBP	526	1646	2484	-	-	-	1102	1.65	2082	2.14	-	-	20.95	187-253 V, 60 Hz	F2		
SCE21CNLX	104H8174	LBP	452	1582	2409	-	-	-	1042	1.43	2017	1.89	-	-	20.95	198-253 V, 60 Hz	F2		
SCE15MNX	104H8579	MBP	-	1221	1852	2226	-	-	792	1.64	1552	2.25	2546	3.19	15.28	187-253 V, 60 Hz	F2		
SCE15MNX	104H8589	MBP	-	1208	1828	2196	-	-	786	1.52	1533	2.03	2511	2.85	15.28	187-253 V, 60 Hz	F2		
SCE18MNX	104H8879	MBP	-	1431	2146	2569	-	-	942	1.62	1802	2.21	2924	3.11	17.69	187-253 V, 60 Hz	F2		
SCE18MNX	104H8889	MBP	-	1427	2137	2557	-	-	941	1.46	1794	1.96	2910	2.76	17.69	187-253 V, 60 Hz	F2		

Dimensions						LST (RSIR & RSCR) refer to data sheet for more info					Run capacitor (RC)		HST (CSIR & CSR) *alt. cable lengths avail.			LST/HST		
Height [mm]		Connectors location / I.D. [mm]				alt. connectors available	PTC starting device		PTC starting device with RC connector		ePTC	→ optional → compulsory*		Starting relay	Starting capacitor	Starting device*	Cord relief	Cover
A	B	Suction C (I.D.)	Process D (I.D.)	Dis-charge E (I.D.)	Spades		Spades		Spades	Spades		Spades						
		6.3 mm	4.8 mm	6.3 mm	4.8 mm		4.8 mm	6.3 mm	4.8 mm	4.8 mm	6.3 mm	4.8 mm	6.3 mm	6.3 mm	6.3 mm			
175	169	8.2	6.5	6.5	X	-	-	-	-	103N0050	-	117-7129	117U7002	117U5015	-	103N1010	103N0491	
175	169	8.2	6.5	6.5	X	-	-	-	-	103N0050	-	117-7129	117U7002	117U5015	-	103N1010	103N0491	
203	197	8.2	6.5	6.5	-	-	-	-	-	103N0050	-	117-7119	117U7003	117U5014	-	103N1010	103N2011	
203	197	8.2	6.5	6.5	-	-	-	-	-	103N0050	-	117-7119	117U7022	117U5381	-	103N1010	103N2011	
203	197	8.2	6.5	6.5	-	-	-	-	-	103N0050	-	117-7119	117U7050	117U5014	-	103N1010	103N2011	
203	197	8.2	6.5	6.5	-	-	-	-	-	103N0050	-	117-7165	117U7005	117U5014	-	103N1010	103N2011	
203	197	8.2	6.5	6.5	-	-	-	-	-	103N0050	-	117-7119	117U7050	117U5014	-	103N1010	103N2011	
219	213	9.63	6.5	6.5	-	-	-	-	-	-	-	-	-	117U5373	117-7039	103N1004	103N2008	
219	213	9.63	6.5	6.5	-	-	-	-	-	-	-	-	-	117U5373	117-7066	103N1004	103N2008	
219	213	9.63	6.5	6.5	-	-	-	-	-	117U7121 *	-	117-7602	117U5373	117-7809	-	117U1021		
219	213	9.63	6.5	6.5	-	-	-	-	-	-	-	117U7413	117U5076	-	-	117U1021		
219	213	9.63	6.5	6.5	X	-	-	-	-	117U7121 *	-	117-7602	117U5373	117-7809	-	117U1021		
219	213	9.63	6.5	6.5	X	-	-	-	-	-	-	117U7413	117U5076	-	-	117U1021		
219	213	9.63	6.5	6.5	-	-	-	-	-	117U7121 *	-	117-7603	117U5373	117-7811	-	117U1021		
219	213	9.63	6.5	6.5	-	-	-	-	-	-	-	117U7407	117U5076	-	-	117U1021		
219	213	9.63	6.5	6.5	-	-	-	-	-	117U7121 *	-	117-7601	117U5373	117-7808	-	117U1021		
219	213	9.63	6.5	6.5	-	-	-	-	-	-	-	117U7401	117U5076	-	-	117U1021		
219	213	9.63	6.5	6.5	X	-	-	-	-	117U7121 *	-	117-7445	117U5373	117-7807	-	117U1021		
219	213	9.63	6.5	6.5	X	-	-	-	-	-	-	117U7412	117U5076	-	-	117U1021		

