



Family	Part number (in)	Description	Application				Input Voltage	Power Factor	Luminaire Lumen	Luminaire Power	Luminaire Efficacy	Replaces	Fluorescent	Correlated Colour Temperature		Colour Rendering Index	LED Life (LM70)	Shell Colour		RAL9016 (Signal White)	Housing Material	IP Rating	Dimensions Length/Width/Height	Weight unpacked	Marking	Supply Connection
			Retail & Display	Office, Educational & Communal	Industrial, Warehousing & Distribution	General								3000K	4000K			Shell Colour	Shell Colour							
CombiLite	NC.303.8E0ST	LED linear replacement	●	●	●	●	AC 220V 50 Hz	>0.93	580 lm	8 w	73 lm/w	>> 300mm 8W T5	●	●	>75	> 50000	● [white]	Plastic	20	603x28.5x33		CE	LNE (240V)			
CombiLite	NC.603.013ST	LED linear replacement	●	●	●	●	AC 220V 50 Hz	>0.96	930 lm	13 w	72 lm/w	600mm 18W T8	●	●	>75	> 50000	● [white]	Plastic	20	603x28.5x33		CE	LNE (240V)			
CombiLite	NC.603D.015ST	Dimmable LED linear replacement	●	●	●	●	AC 220V 50 Hz	>0.96	820 lm	15 w	55 lm/w	600mm 18W T8	●	●	>75	> 50000	● [white]	Plastic	20	903x28.5x33		CE	LNE (240V)			
CombiLite	NC.903.020ST	LED linear replacement	●	●	●	●	AC 220V 50 Hz	>0.96	1390 lm	20 w	70 lm/w	900mm 36W T8	●	●	>75	> 50000	● [white]	Plastic	20	903x28.5x33		CE	LNE (240V)			
CombiLite	NC.903D.020ST	Dimmable LED linear replacement	●	●	●	●	AC 220V 50 Hz	>0.96	1220 lm	20 w	61 lm/w	900mm 36W T8	●	●	>75	> 50000	● [white]	Plastic	20	1203x28.5x33		CE	LNE (240V)			
CombiLite	NC.1203.025ST	LED linear replacement	●	●	●	●	AC 220V 50 Hz	>0.96	1900 lm	25 w	76 lm/w	1200mm 36W T8	●	●	>75	> 50000	● [white]	Plastic	20	1203x28.5x33		CE	LNE (240V)			
CombiLite	NC.1203D.026ST	Dimmable LED linear replacement	●	●	●	●	AC 220V 50 Hz	>0.96	1490 lm	26 w	57 lm/w	1200mm 36W T8	●	●	>75	> 50000	● [white]	Plastic	20	1203x28.5x33		CE	LNE (240V)			