

simpleLED Configuration Guide

		LIGHT ENGINE FORM FACTOR					CONNECTIVITY OPTIONS (PART #)	
	IMAGE	LED COUNT	SIZE (mm)	SERIES #	BOARD CONNECTOR	DRIVER TYPE	DRIVER TO LIGHT ENGINE	LIGHT ENGINE TO LIGHT ENGINE
	LINEAR							
		1	50 x 25	05700R	СТ	LED Driver with Leads	1969336-3 (300mm)*	gle end) 5 (150mm) 1969343-5 (150mm) 5 (300mm) 1969343-6 (300mm)
		3	75 x 30	05704R	СТ		(CT single end)	
		3	150 x 25	05701R	СТ	LED Driver with CT Connector	1969343-5 (150mm) 1969343-6 (300mm) (CT to CT)	
		6	150 x 30	05705R	СТ			
~		6	300 x 25	05702R	СТ			
	CIRCULAR							
MBL		3	45	05711R	mini-CT	LED Driver with Leads	1969341-2 (150mm)* 1969341-3 (300mm)* (mini-CT single end)	N/A
LE ASSEMBLY		6	45	05712R	mini-CT	or LED Driver with CT Connector	1969328-5 (150mm) (CT to mini-CT)	
		9	57	05713R	mini-CT			
	SQUARE							
CABLE		4	50 x 50	05707R	mini-CT	LED Driver with Leads	1969341-2 (150mm)* 1969341-3 (300mm)* (mini-CT single end)	
		9	75 x 75	05706R	mini-CT	LED Driver with CT Connector	1969328-5 (150mm) (CT to mini-CT)	1969342-4 (50mm) (mini CT to Mini CT cable) (White Cable)
		4	75 x 75	05703R	СТ	LED Driver with Leads	1969336-3 (300mm)* (CT single end)	*
		9	50 x 50	05708R	СТ	LED Driver with CT Connector	1969343-5 (150mm) 1969343-6 (300mm) (CT to CT)	1969343-5 (150mm) 1969343-6 (300mm) (CT to CT) (White Cables)

*Splicing Wire connector (WAGO #222-412/K194-4045-L2) Recommended to couple leads from an LED driver with leads from a cable assembly from the Light engine

