Connect Driver Wireless

Turn a standard SG luminaire into SG Connect-compatible. Driver Kit Wireless must be used in combination with an SG Connect Sensor product or Connect Switch. The light will come on when movement is detected and will switch off after a fixed time period, helping to save energy. The lighting control is easy to configure using the SG Connect Commissioning App, and the various devices communicate wirelessly using Zigbee. • Built-in Bluetooth for programming and Zigbee for communication with other devices in the Connect range. • Twist connector for connecting light source. • 300–1050mA for enhanced flexibility. • Max 36W. • 3-pole Linect mounting unit.

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Product- and environment images

Article codes

Article		Protection	Control gear	Mounting/Connection	Dimensions
Drivers					
	820503 **Driver kit Wireless 13W 300mA Connect** **13W** 100,000	**Class II** **IP20**	Connect	Recessed, Indoor 3 pol Linect / screwless terminal block	L157 x W45 x H30
	820504 **Driver kit Wireless 18W 500mA Connect** **18W** 100,000	**Class II** **IP20**	Connect	Recessed, Indoor 3 pol Linect / screwless terminal block	L157 x W45 x H30
	820505 **Driver kit Wireless 22W 600mA Connect** **22W** 100,000	**Class II** **IP20**	Connect	Recessed, Indoor 3 pol Linect / screwless terminal block	L157 x W45 x H30
	820506 **Driver kit Wireless 26W 700mA Connect** **26W** 100,000	**Class II** **IP20**	Connect	Recessed, Indoor 3 pol Linect / screwless terminal block	L157 x W45 x H30
	820507 **Driver kit Wireless 30W 800mA Connect** **30W** 100,000	**Class II** **IP20**	Connect	Recessed, Indoor 3 pol Linect / screwless terminal block	L157 x W45 x H30
	820508 **Driver kit Wireless 40W 1050mA Connect** **40W** 100,000	**Class II** **IP20**	Connect	Recessed, Indoor 3 pol Linect / screwless terminal block	L157 x W45 x H30
	820515 **Driver kit Wireless 35W 900mA Connect** **35W** 100,000	**Class II** **IP20**	Connect	Recessed, Indoor 3 pol Linect / screwless terminal block	L157 x W45 x H30