

## CONTROL GEAR SPECIFICATION GUIDE

	PRODUCT NAME	COLDSTAR ZERO	DUAL	NEMESIS ZERO	DUAL H	IP COMPACT	HIGH OUTPUT IP COMPACT	ENGMA	COMPACT X	TRIPLE 10	TRIPLE X
SPECIFICATION		Electronic 1-10 Volt Dimmable Std Output	Electronic Mains Dimmable Std Output	Electronic 1-10 Volt Dimmable High Output	Electronic Mains Dimmable High Output	Electronic IP65 Mains Dimmable Std Output	Electronic IP65 Mains Dimmable High Output	Electronic DALI Dimmable Std Output	Electronic DMX Controllable Std Output	Electronic Triple 1-10 Volt Dimmable Std Output	Electronic Triple DMX Controllable Std Output
SUPERIOR PRODUCT	Specifier recommended product	g		g		g		g			g
LIGHT OUTPUT/ OPERATING CURRENT	Std - 1600 Lm-100mA	g	g			g		g	g	g	g
	High - 2800 Lm-200mA			g	g		g				
DIMMING TYPE	1-10 Volt	g		g						g	
	Mains		g		g	g	g				
	DMX								g		g
	DALI							g			
Dimming range	5-100%	1-100%	1-100%	1-100%	1-100%	5-100%	10-100%	2-100%	5-100%	5-100%	5-100%
GEAR POSITION	Integral	g	g	g	g	g	g	g	g	g	g
	Remote within 4 metres	g	g	g	g			g	g	g	g
	Remote within 10 metres										
	Remote within 20 metres										
WATERPROOF	IP65					g	g				
OPERATION	Operating voltage below 990 Volts	g	g	g	g	g	g	g	g	g	g
	Power Factor	>0.99	>0.99	>0.99	>0.99	>0.99	>0.95	>0.95	>0.99	>0.99	>0.99