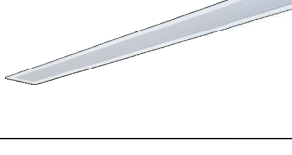


	A1 - Dextra Lighting - Mod UGR Traditional 600mm x 600mm flat panel complete with microprism diffuser and glare optic. 17.1W, 1894 Lumen, 4000K, CRI80		C1 - Dextra Lighting - Mod Slim Traditional 600mm x 600mm flat panel. 21.6W, 2718 Lumen, 4000K.		L1 - Dextra Lighting - Element 1500mm linear suspended luminaire complete with microprism diffuser 24.7W, 2901 Lumen, 4000K, CRI80
	A2 - Dextra Lighting - Mod UGR Traditional 600mm x 600mm flat panel complete with microprism diffuser and glare optic. 21.6W, 2286 Lumen, 4000K, CRI80		C2 - Dextra Lighting - Mod Slim Traditional 600mm x 600mm flat panel 26.5W, 3484 Lumen, 4000K.		EX1 - Dextra Lighting - EX1 Versatile illuminated emergency exit sign suitable for a wide variety of installation methods and integral 3-hour lithium batteries Signage must be of the maintained type.
	A3 - Dextra Lighting - Mod UGR Traditional 600mm x 600mm flat panel complete with microprism diffuser and glare optic. 26.5W, 2939 Lumen, 4000K, CRI80		D2 - Dextra Lighting - Typhon LED Robust and durable IP65 surface mounted linear luminaire. 00mm (L) 23.8W, 3268 Lumen, 4000K, CRI80		E2 - Dextra Lighting - LED4 HO Standalone, recessed, high output emergency luminaire suitable for high risk areas. 3 Hour integral battery.
	A4 - Dextra Lighting - Mod UGR Traditional 600mm x 600mm flat panel complete with microprism diffuser and glare optic. 33.1W, 3592 Lumen, 4000K, CRI80		D3 - Dextra Lighting - Typhon LED - Robust and durable IP65 surface mounted linear luminaire. 1500mm (L) 33.4W, 4644 Lumen, 4000K, CRI80		EX1 - Dextra Lighting - Opus Wallpack Modern and minimalist wall mounted luminaire with a durable and robust construction providing IP65 ingress protection and IK10 impact resistance, complete with open area optic 17.8W, 2494 lumen, 4000K, CRI80
	A5 - Dextra Lighting - Mod UGR Traditional 600mm x 600mm flat panel complete with microprism diffuser and glare optic. 39.9W, 4440 Lumen, 4000K, CRI80		F1 - Dextra Lighting - Amenity Decorative Wall/surface mounted decorative LED luminaire c/w robust injection moulded polycarbonate 19.7W, 2427 Lumen, 4000K.		
	AC1 - Dextra Lighting - Mod UGR Traditional 600mm x 600mm flat panel complete with microprism diffuser and glare optic. 17.1W, 1894 Lumen, 4000K, CRI90		G1 - Dextra Lighting - Impervia Robust IP65/IK10 LED, sealed 600mm x 600mm recessed modular luminaire c/w microprism optic 20.2W, 2125 Lumen, 4000K, CRI80		
	AC2 - Dextra Lighting - Mod UGR Traditional 600mm x 600mm flat panel complete with microprism diffuser and glare optic. 21.6W, 2286 Lumen, 4000K, CRI90		G2 - Dextra Lighting - Impervia Robust IP65/IK10 LED, sealed 600mm x 600mm recessed modular luminaire c/w microprism optic 25.8W, 2732 Lumen, 4000K, CRI80		
	AC3 - Dextra Lighting - Mod UGR Traditional 600mm x 600mm flat panel complete with microprism diffuser and glare optic. 26.5W, 2939 Lumen, 4000K, CRI90		G3 - Dextra Lighting - Impervia Robust IP65/IK10 LED, sealed 600mm x 600mm recessed modular luminaire c/w microprism optic 32.9W, 3339 Lumen, 4000K, CRI80		
	B1 - Dextra Lighting - BTEC (IP65) IP65 Recessed LED downlight complete with spun aluminium housing. L13 - 9.1W, 1103 Lumen, 4000K, CRI80		GC3 - Dextra Lighting - Impervia Robust IP65/IK10 LED, sealed 600mm x 600mm recessed modular luminaire c/w microprism optic 32.9W, 3339 Lumen, 4000K, CRI90		
	B2 - Dextra Lighting - BTEC (IP65) IP65 Recessed LED downlight complete with spun aluminium housing. L22 - 14.6W, 1951 Lumen, 4000K, CRI80		J1 - Dextra Lighting - MOD Asymmetric 1200mm recessed asymmetric LED luminaire to help reduce glare for patients in corridors 29.6W, 5042 Lumen, 4000K, CRI80		
	B3 - Dextra Lighting - BTEC (IP65) IP65 Recessed LED downlight complete with spun aluminium housing. L30 - 20.7W, 2571 Lumen, 4000K, CRI80		J2 - Dextra Lighting - MOD Asymmetric 600mm recessed asymmetric LED luminaire to help reduce glare for patients in corridors 15.6W, 1467 Lumen, 4000K, CRI80		
	BC2 - Dextra Lighting - BTEC (IP65) IP65 Recessed LED downlight complete with spun aluminium housing. L22 - 14.6W, 1951 Lumen, 4000K, CRI80		K1 - Dextra Lighting - Eilsian MRI Specialist recessed luminaire with polo ring design and microprism diffuser, constructed from non-ferrous materials for use in MRI scanner rooms. Supplied complete with a remote driver pack and remote emergency pack. 12.8W, 1664 Lumen, 4000K, CRI80		

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