



Easywell Shantou Easywell Electronic Technologies Co.,Ltd.

TECHNICAL SHEET MST-400 1

IMAGEN	(PRODUCT NAME)	DESCRIPTION	SPECIFICATION AND COMPONENTS	STRUCTURE AND COMPOSITION	USE	PRIMARY AND SECONDARY PACKING																																																		
	LED X-RAY ILLUMINATOR MST-4000 series	Minston LED X-ray Illuminator not only bring vision effect, but also have more practical utility.	Option: Digital brightness control Film auto activation& separate control <table><tr><th colspan="5">Technical Data</th></tr><tr><th>Union No.</th><th>Single Panel</th><th>Double Panel</th><th>Triple Panel</th><th>Quadruple Panel</th></tr><tr><td>Model</td><td>MST-4000I</td><td>MST-4000II</td><td>MST-4000III</td><td>MST-4000IV</td></tr><tr><td>Frame size</td><td>502X502X25mm</td><td>857X502X25mm</td><td>1223X502X25mm</td><td>1589X502X25mm</td></tr><tr><td>Visual size</td><td>361X442mm</td><td>714X442mm</td><td>1080X442mm</td><td>1446X442mm</td></tr><tr><td>Power</td><td>32W</td><td>54W</td><td>87W</td><td>108W</td></tr><tr><td>Light source</td><td colspan="4">Imported LEDs, super long span life</td></tr><tr><td>Color tem</td><td colspan="4">9500K</td></tr><tr><td>Illumination</td><td colspan="4">0-3800cd/m2</td></tr><tr><td>Voltage</td><td colspan="4">AC90-240V 50/ 60Hz</td></tr></table>	Technical Data					Union No.	Single Panel	Double Panel	Triple Panel	Quadruple Panel	Model	MST-4000I	MST-4000II	MST-4000III	MST-4000IV	Frame size	502X502X25mm	857X502X25mm	1223X502X25mm	1589X502X25mm	Visual size	361X442mm	714X442mm	1080X442mm	1446X442mm	Power	32W	54W	87W	108W	Light source	Imported LEDs, super long span life				Color tem	9500K				Illumination	0-3800cd/m2				Voltage	AC90-240V 50/ 60Hz				corrosion-resistant, anodic oxide finish for the alluminium frame, digital PCB board	The light diffusing systems provide much more uniformity illumination and intensity.	the primary container is a polyethylene bag and the secondary is a cardboard box
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	USE MANUAL
Describe how to use the product. You must go step by step how to use.	Step 1. Step 2.



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FICHA TÉCNICA

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	ILUMINADOR LED DE RAYOS X MST-4000 series	Opción: Control de brillo digital Activación automática de la película y control separado <table><thead><tr><th colspan="5">Datos técnicos</th></tr><tr><th>No. de la Unión.</th><th>Panel simple</th><th>Panel Doble</th><th>Panel Triple</th><th>Panel cuádruple</th></tr></thead><tbody><tr><td>Modelo</td><td>MST-4000I</td><td>MST-4000II</td><td>MST-4000III</td><td>MST-4000IV</td></tr><tr><td>Tamaño del cuadro</td><td>502X502X25mm</td><td>857X502X25mm</td><td>1223X502X25mm</td><td>1589X502X25mm</td></tr><tr><td>Tamaño visual</td><td>361X442mm</td><td>714X442mm</td><td>1080X442mm</td><td>1446X442mm</td></tr><tr><td>Poder</td><td>32W</td><td>54W</td><td>87W</td><td>108W</td></tr><tr><td>Fuente de luz</td><td colspan="4">LEDs importados,</td></tr><tr><td>Color temp</td><td colspan="4">9500K</td></tr><tr><td>Iluminación</td><td colspan="4">0-3800cd/m2</td></tr><tr><td>Voltaje</td><td colspan="4">AC90 – 240V 50/60Hz</td></tr></tbody></table>	Datos técnicos					No. de la Unión.	Panel simple	Panel Doble	Panel Triple	Panel cuádruple	Modelo	MST-4000I	MST-4000II	MST-4000III	MST-4000IV	Tamaño del cuadro	502X502X25mm	857X502X25mm	1223X502X25mm	1589X502X25mm	Tamaño visual	361X442mm	714X442mm	1080X442mm	1446X442mm	Poder	32W	54W	87W	108W	Fuente de luz	LEDs importados,				Color temp	9500K				Iluminación	0-3800cd/m2				Voltaje	AC90 – 240V 50/60Hz				Acabado de óxido anódico para el marco de aluminio, placa digital de PCB	Se utiliza para observar las películas de diagnóstico médico.	el contenedor primario que es una bolsa de polietileno y el secundario es una caja de carton
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