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	YX-047P-6C	YX-039P-6C
Physical Features		
N.W.	3.5KG	3.7KG
Dimensions	252*226*152mm	252*226*152mm
Housing material	Magnesium-aluminium alloy	Magnesium-aluminium alloy
Cooling	Convection	Convection + fan cooling
Electrical Parameter		
Operating voltage	AC100-240V,60/50Hz	AC100-240V,60/50Hz
LED Source	7x12W RGBWA-UV	7x20W RGBWA-UV
Drive current	RGBWA:660MA UV:480MA	RGBWA:1.2A,UV:480MA
Optical system		
Dimming	0-100%	0-100%
Beam angle	15°(25° , 40° Optional)	15°(25° , 40° Optional)
Spot Angle	30°	30°
Max Lumen	1707 lm	2820 lm
Control/Installation		
Control protocol	DMX512,RDM	DMX512,RDM
DMX channel	6/8/13CH	6/8/13CH
Function	Auto Run,IR,Built-in, Master & Slave,DMX,RDM	Auto Run,IR,Built-in, Master & Slave,DMX,RDM
Safety/Certification		
IP Grade	IP65	IP65
Working Temperature	-20°~+45°	-20°~+45°



	YX-048P-6C	YX-040P-6C
Physical Features		
N.W.	6KG	6.2KG
Dimensions	309*266*180mm	309*266*180mm
Housing material	Magnesium-aluminium alloy	Magnesium-aluminium alloy
Cooling	Convection	Convection + fan cooling
Electrical Parameter		
Operating voltage	AC100-240V,60/50Hz	AC100-240V,60/50Hz
LED Source	12x12W RGBWA-UV	12x20W RGBWA-UV
Drive current	RGBWA:660MA UV:480MA	RGBWA:1.2A,UV:480MA
Optical system		
Dimming	0-100%	0-100%
Beam angle	15°(25° , 40° Optional)	15°(25° , 40° Optional)
Spot Angle	30°	30°
Max Lumen	2823 lm	4320 lm
Control/Installation		
Control protocol	DMX512,RDM	DMX512,RDM
DMX channel	6/8/13CH	6/8/13CH
Function	Auto Run,IR,Built-in, Master & Slave,DMX,RDM	Auto Run,IR,Built-in, Master & Slave,DMX,RDM
Safety/Certification		
IP Grade	IP65	IP65
Working Temperature	-20°~+45°	-20°~+45°



	YX-049P-6C	YX-041P-6C
Physical Features		
N.W.	7.2KG	7.4KG
Dimensions	345*294*183mm	345*294*183mm
Housing material	Magnesium-aluminium alloy	Magnesium-aluminium alloy
Cooling	Convection	Convection + fan cooling
Electrical Parameter		
Operating voltage	AC100-240V,60/50Hz	AC100-240V,60/50Hz
LED Source	18x12W RGBWA-UV	18x20W RGBWA-UV
Drive current	RGBWA:660MA UV:480MA	RGBWA:1.2A,UV:480MA
Optical system		
Dimming	0-100%	0-100%
Beam angle	15°(25° , 40° Optional)	15°(25° , 40° Optional)
Spot Angle	30°	30°
Max Lumen	4319 lm	6280 lm
Control/Installation		
Control protocol	DMX512,RDM	DMX512,RDM
DMX channel	6/8/13CH	6/8/13CH
Function	Auto Run,IR,Built-in, Master & Slave,DMX,RDM	Auto Run,IR,Built-in, Master & Slave,DMX,RDM
Safety/Certification		
IP Grade	IP65	IP65
Working Temperature	-20°~+45°	-20°~+45°