

### DMX PROTOCOL

DMX Parameter	DMX MODE
	STANDARD
<b>1</b>	PAN
<b>2</b>	PAN FINE
<b>3</b>	TILT
<b>4</b>	TILT FINE
<b>5</b>	TILT ROTATION
<b>6</b>	FUNCTION

DMX Parameter	DMX Value	Function
<b>1</b>		<b>PAN</b>
	<b>000 - 255</b>	Pan CCW positioning from 0° to 540° (default setting)
<b>2</b>		<b>PAN FINE</b>
	<b>000 - 255</b>	Fine Pan positioning
<b>3</b>		<b>TILT</b>
	<b>000 - 255</b>	Tilt CCW positioning from 0° to 251° (default setting)
<b>4</b>		<b>TILT FINE</b>
	<b>000 - 255</b>	Fine Tilt positioning
<b>5</b>		<b>TILT ROTATION</b>
	<b>000</b>	Direct Tilt positioning
	<b>001 - 127</b>	Tilt CCW positioning from Fast to Slow
	<b>128</b>	Stop Tilt rotation
	<b>129 - 255</b>	Tilt CW positioning from Slow to Fast
<b>6</b>		<b>FUNCTION</b>
	<b>000 - 011</b>	Unused range
	<b>012 - 024</b>	Fast Pan/Tilt speed
	<b>025 - 037</b>	Normal Pan/Tilt speed
	<b>038 - 042</b>	Reset Pan/Tilt
	<b>043 - 047</b>	Normal Tilt continuous rotation speed
	<b>048 - 052</b>	Rock'n'Roll Tilt continuous rotation speed ( <b>Important:</b> In some specific condition of use with this mode it could happen the mirror loose some steps during the movement).
		The functions are activated/selected passing through the unused levels range and staying in the necessary range for 5 seconds

### IMPORTANT

*To prevent mirror breakage is recommended to verify the Tilt lock is unlocked before that turn on the fixtures.*