KYALAMI SOFTWARE VERSION HISTORY

VERSION	RELEASE DATE	DMX CHART	MODIFICATIONS
V101	2024.02.28	V1	Formal version
V102	2024.03.08	V1	Modified PAN Default Position
			Fixed tilt encoder error
V103	2024.03.28	V1	Increase a bit the sensibility on PAN / TILT
			put the signal selection inside the DMX addressing
			add the RDM QR code
V104	2024.04.11	V1	Modified button function in address page
			Optimized/corrected Defog Auto mode
V105	2024.05.07	V1	Data collect in Fixture manager open consent privacy Settings, the menu unable to reloaded
			Improve the gobo wheel reset chanel(fast reset)
			Fixed random P/T issue
			new setting of blanking zone
			Optimize network upgrade
V106	22-Jul-24	V106	new setting of blanking zone, dimmer can be set by Distance
			new setting of blanking zone, dimmer off when staying in zone for 10s
			Fixed of random P/T issue
			Add P/T Speed Turbo mode
V107	29-Jul-24	V106	Minor Bug Fixes
V109	2-Sep-24	V106	Turn off P/T when you enter the menu (10s)
			Improve positioning
			Add Blanking zone setting
V110	18-Nov-24	V106	Improve Blanking Zone (FM_V210F)
			Improve Prism Rotation
			Improve Auto IP
V113	3-Jul-25	V113	Improved Auto IP value accuracy
			Fixed issue where Fixture Manager could not report air leakage data
			Increased maximum temperature for Auto IP testing from 60°C to 75°C
			Resolved DMX and W-DMX data reception bug
			Added FDA status display: default is Off, can be enabled when blanking zones are active
			Introduced Threshold Detect option
			Added CMY Path setting: choose between "Shortcut" (default) or "Spinout"
			Added 360SC feature
			Fixed issue where Pan or Tilt synchronization failed across multiple units in infinite rotation mode
			Updated Laser hour counter logic
			Added "Reset Option" function in menu
			Added Unlink WDMX in shorcut menu
			Removed Turbo Speed setting (now Fast = Turbo)
V114	11-Jul-25	V113	Improve CMY driving, to correct bug (random flash between colours)
V115	6-Jan-26	V115	Fixed an issue with the dimmer when resetting with a colour or gobo inserted
			Changed colour of "P/T disable" message in display
			Optimized NFC
			Added additional temperature information
			Improved Gobo shake
			Fixed some missing channels in the User mode settings
			Added the possibility to set Blanking zones using DMX channels
			Updated the value reported in Fixture Manager when the internal IP test cannot reach the required target value.
V116	16-Mar-26	V115	Added support for the Wi-Fi IoT board.
			Added support for editing User Modes via Fixture Manager.
			Renamed the menu item “Reset LED Fade” to “Reset Laser Fade.”
			Fixed an issue where, when the signal is set to Art-Net or sACN, “No DMX Mode” did not work correctly in Close mode.
V117	2-Jun-26	V115	Added protection to automatically disable the Pan and Tilt motors if movement is blocked for several seconds when FDA Status is set to OFF
			Corrected the number of channels displayed by units in RDM.
			Fixed an issue where the fixed colour wheel could respond with a delay under certain conditions.
V118	18-Jun-26	V118	Simplified the NFC configuration parameter structure to improve NFC data-reading sensitivity.
			Added an option to invert the blanking zone.

NOTE: Updating software does not restore factory default settings