Illuminated LED Toggle Switch Series Display Circuit Status for Multiple Applications

NKK Switches announced the M2100 series of LED-tipped miniature toggle switches, and the TL series of illuminated standard-size toggle switches. The two series offer engineers an array of highly visible lighted electromechanical toggle switches that display circuit status for multiple applications ranging from hand held devices to front panel interfaces. The M2100 series of miniature LED-tipped toggles are available in power or logic level rated options. Design engineers can specify SPDT or DPDT maintained circuits with either synchronous or isolated LED circuits. It includes a high-torque bushing that prevents the actuator from rotating, and an anti-jamming feature to protect contacts from any excessive downward force. Single pole, power-rated models, with synchronous circuits, are UL Recognized and CSA Certified, and all models feature UL94V-0 rated bases. The switches are available in red, green, yellow or bicolor red/green LED's, and are constructed using stainless steel frames to provide protection against corrosion. The TL series of standard-size, fully-illuminated, translucent colored toggle switches feature brilliant LEDs which are enhanced by polycarbonate translucent toggles that evenly distribute light. Color options include red, green and amber for bright LED configurations, while Super Bright LED configurations are offered in white, green and blue. Power rated models are rated 6A at 125V AC or 3A at 250V AC.

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480-991-0942, www.nkkswitches.com [1]

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