

Calibrated equipment for professional make-up



Actilum

The calibrated equipment for professional makeup consists of:

- Power supply
- Driver
- Touch sensor
- Illuminator

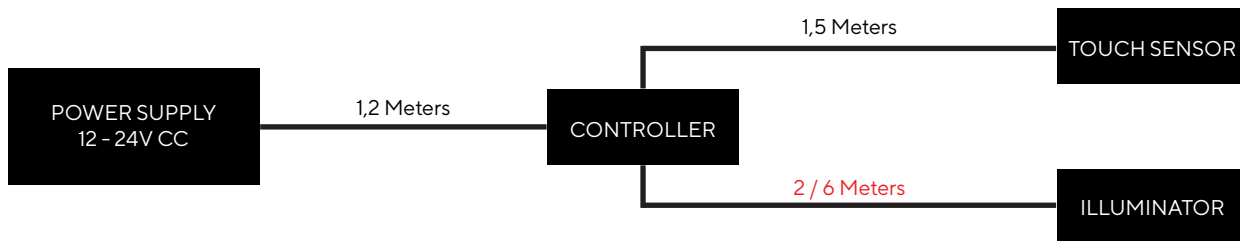
There are two basic configurations depending on the distance needed between the illuminator and the controller, 2 and 8 meters respectively.

We guarantee light and colour uniformity for all make-up stations as the system is individually calibrated to the standard defined by the brand.

The scenes predefined in the system have been calibrated on the basis of a specific cosmetic lighting study. Concluding that the optimal color temperatures are:

- 3,200K - Interior lighting
- 4,000K - Daylighting until noon
- 5.000K - Daylighting after half a day

DIAGRAM



TECHNICAL INFORMATION

2 meters configuration			6 meters configuration		
Color (°K)	Consumption (W)	Luminosity (Lux)	Color (°K)	Consumption (W)	Luminosity (Lux)
3.200	46	7.500	3.200	40	6.750
4.000	42	7.400	4.000	37	6.550
5.000	42	7.600	5.000	37	6.950

INSTALLATION INSTRUCTIONS

Any tampering with the wiring will alter the settings and may cause the controller circuit to fail, automatically losing the product warranty.

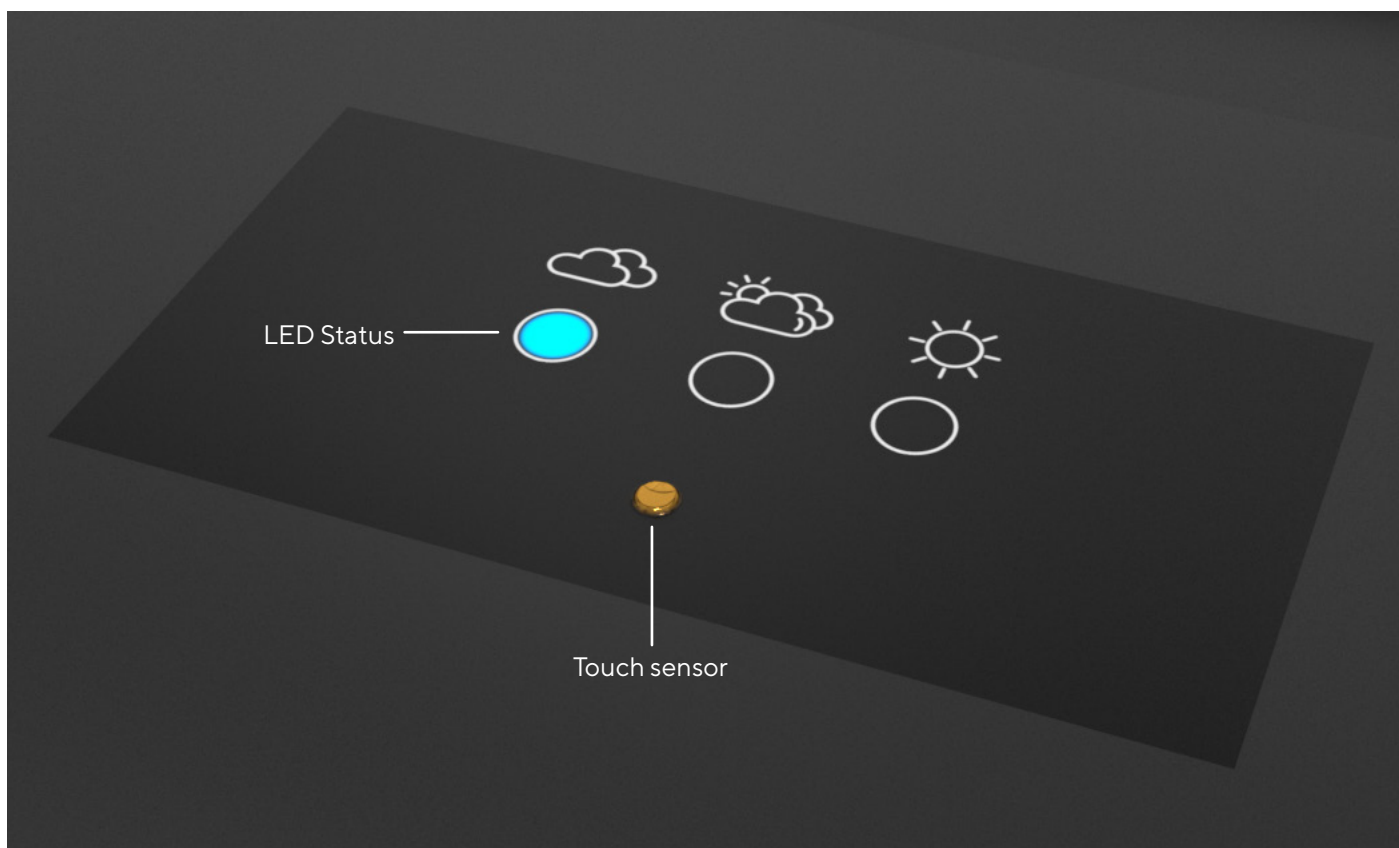
If there is excess cable in the installation, it should be rolled up and never cut.

It must not be connected to power supplies other than those supplied or already existing in the cabinet.

Do not manipulate the connectors, cables or power supply as this will generate mismatches in the calibration.

TOUCH SENSOR

Scene selector



CONTROLLER

Calibrated in our facilities

