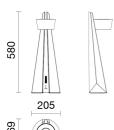
Last information update: September 2023





# Product code

RL53: MYA standard version

# Technical description

Hi-tech table lamp designed and developed in collaboration with the Centro Stile Automobili Lamborghini. The lamp's extremely sharp finishes recall the colours and iconic style of the famous sports cars that are the original inspiration for this design concept. Fixed or mobile, the luminaire is made of aluminium and plastic and fitted with a built-in battery that allows it to be moved freely as required. The light head features an asymmetric emission optical assembly for lighting worktops correctly. The optical assembly inserted in the top of the light head can be rotated manually by  $\pm$  60°, while the head itself remains in a fixed position. The vertical backbone of the lamp houses the electronic components for operating and adjusting the lamp. Main features: touch-dimmer slider for adjusting the intensity of the light flow - touch switch for switching light on or off - when the switch and slider are pressed or selected (see user manual), the battery level check is performed and the movement sensor positioned on the backbone operates in invisible mode (with microwave technology). The base of the lamp is fitted with a USB-C type socket that is a handy recharging point for external devices. 24V charger included - with cable and plug - equipped with adapters for various current socket formats.

# Installation

Portable table lamp with built-in battery

### Colour

Black / Orange (G4) | Black / Yellow (G5) | Black / Green (G6)

#### Mounting

table top

# Wiring

Cable with power supply unit and plug - command switch and dimmer built into the lamp body.

Complies with EN60598-1 and pertinent regulations





Technical data			
Im system:	400 (*)	CRI:	90
W system:	-	Colour temperature [K]:	3000
Im source:	-	Number of lamps for optical	1
W source:	-	assembly:	
Im in emergency mode:	•	ZVEI Code:	LED
		Number of optical assemblies:	1