

# FORTEBRACCIO LED

design Alberto Meda / Paolo Rizzatto, 2008

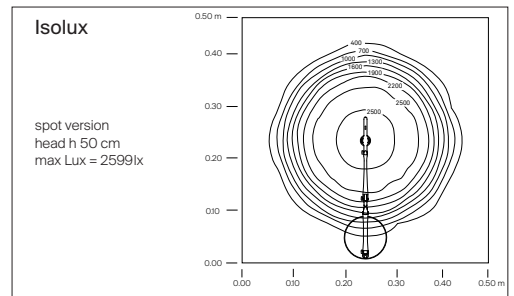
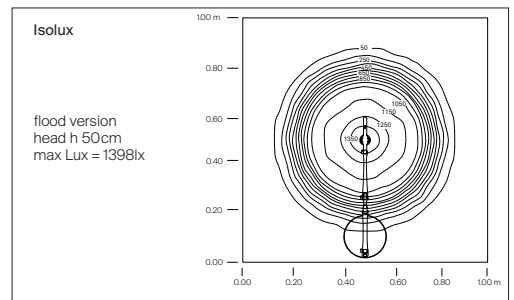
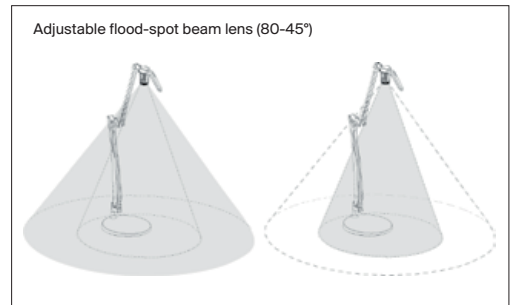
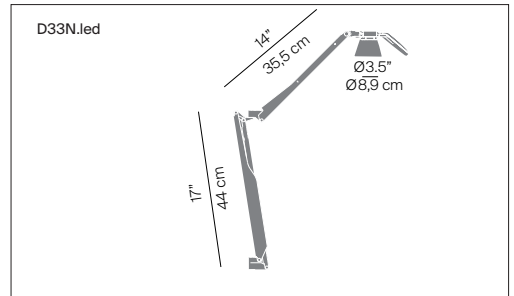


Type: Table  
 Light source: LED 9W<sup>(1)</sup> 3000K EEL: A  
 Power supply 24V  
 Product use: Indoor  
 Materials: Injection-moulded grip /moulded polycarbonate sheared and formed steel arms, die-cast metal joints  
 Colors: Glossy white, black soft touch, alu

Description: With a consumption of less than 8W, the LED version guarantees an astounding level of light efficiency and a pleasant warm white colour temperature. A lens has been connected to the heat sink that can be used to adjust the light beam, from a minimum of 45° to a maximum of 80°.

Insulation class:

Reference code:	Structure		
	D33N.led	1D33N2LIR002 1D33N2LIR001 1D33N2LIR0AA	white black soft touch metal
	Component		
	D33N/1	1D33N/010002 1D33N/01000A 1D33N/010001	table base white table base metal table base black
	D33N/3	1D33N/03000A	universal joint metal
	D33N/4	1D33N/04000A	clamp metal
	D33N/5	1D33N/05000A	fixing pin



<sup>(1)</sup> The LED lamps cannot be changed in the luminaire  
 Power consumption by device

