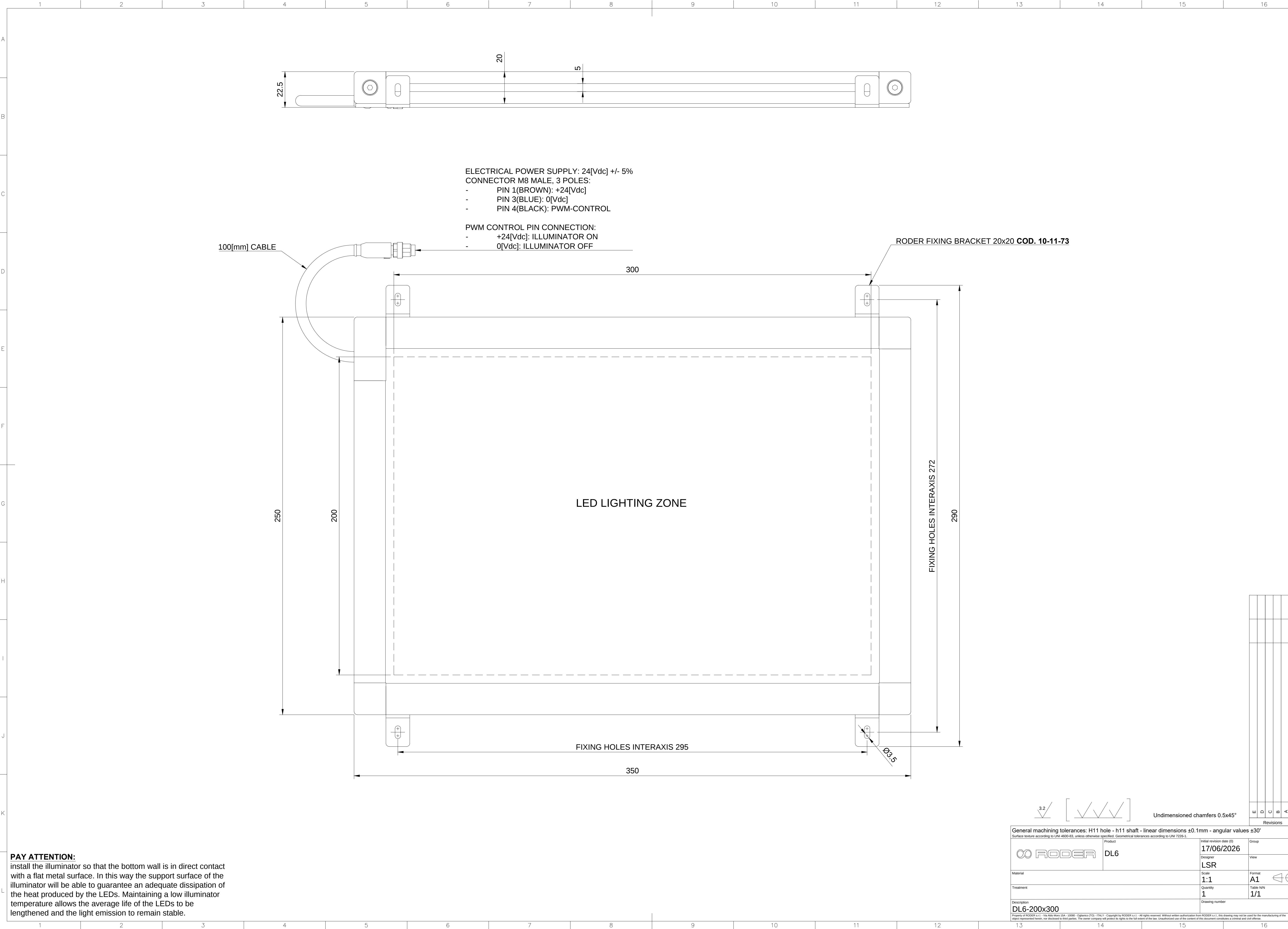


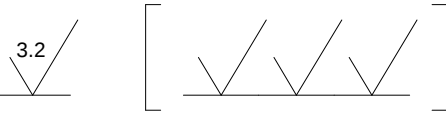


PAY ATTENTION:
install the illuminator so that the bottom wall is in direct contact with a flat metal surface. In this way the support surface of the illuminator will be able to guarantee an adequate dissipation of the heat produced by the LEDs. Maintaining a low illuminator temperature allows the average life of the LEDs to be lengthened and the light emission to remain stable.

ELECTRICAL POWER SUPPLY: 24[Vdc] +/- 5%
CONNECTOR M8 MALE, 3 POLES:
- PIN 1(BROWN): +24[Vdc]
- PIN 3(BLUE): 0[Vdc]
- PIN 4(BLACK): PWM-CONTROL

PWM CONTROL PIN CONNECTION:
- +24[Vdc]: ILLUMINATOR ON
- 0[Vdc]: ILLUMINATOR OFF

RODER FIXING BRACKET 20x20 **COD. 10-11-73**



Undimensioned chamfers 0.5x45°

General machining tolerances: H11 hole - h11 shaft - linear dimensions ±0.1mm - angular values ±30'			
Surface texture according to UNI 4600-83, unless otherwise specified. Geometrical tolerances according to UNI 7226-1.			
	Product DL6	Initial revision date (D) 17/06/2026	Group
		Designer LSR	View
Material		Scale 1:1	Format A1
		Quantity 1	Table n/N 1/1
Treatment			
Description			Drawing number
DL6-200x300			
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