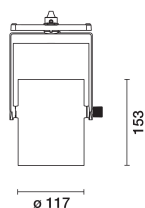


Last information update: February 2025

**Product configuration: RF80**

RF80: Pendant Tecnica Evo - Ø117 body - Food Lighting - Meat



**Product code**

RF80: Pendant Tecnica Evo - Ø117 body - Food Lighting - Meat

**Technical description**

Pendant luminaire fitted with an adapter for installation on an electrified track. LED lamp with high color rendering index - specific, calibrated colour tones for highlighting meat and butcher's products. Die-cast aluminium luminaire. Optical system with high performance P.V.D. (Physical Vapour Deposition) anti-scratch aluminium reflector that offers an excellent light efficiency ratio. Flood emission angle. Balanced pendant system with double steel cable and adjustment system. Fitted with mechanical aiming locks, so rotation and tilting movements can be locked in position to ensure efficient light aiming even after the original installation or during maintenance. Integrated power supply unit. Designed to house other optical accessories in the Tecnica Evo range.

**Installation**

Installation on an electrified track.

**Colour**

White (01) | Black (04)

**Weight (Kg)**

1.48

**Mounting**

dali track

**Wiring**

Integrated power supply.

Complies with EN60598-1 and pertinent regulations



IP20

IP40

for optical assembly



**Technical data**

Im system:	2384.2	MacAdam Step:	3
W system:	37.9	Life Time LED 1:	> 50,000h - L80 - B10 (Ta 25C)
Im source:	2620	Lamp code:	LED
W source:	34	Number of lamps for optical assembly:	1
Luminous efficiency (Im/W, real value):	62.91	ZVEI Code:	LED
Im in emergency mode:	-	Number of optical assemblies:	1
Total light flux at or above an angle of 90° [Lm]:	0.0	Power factor:	See installation instructions
Light Output Ratio (L.O.R.) [%]:	91	Inrush current:	18 A / 250 µs
Beam angle [°]:	30°	Overvoltage protection:	0kV Common mode & 0kV Differential mode
CRI:	80	Control:	On/off