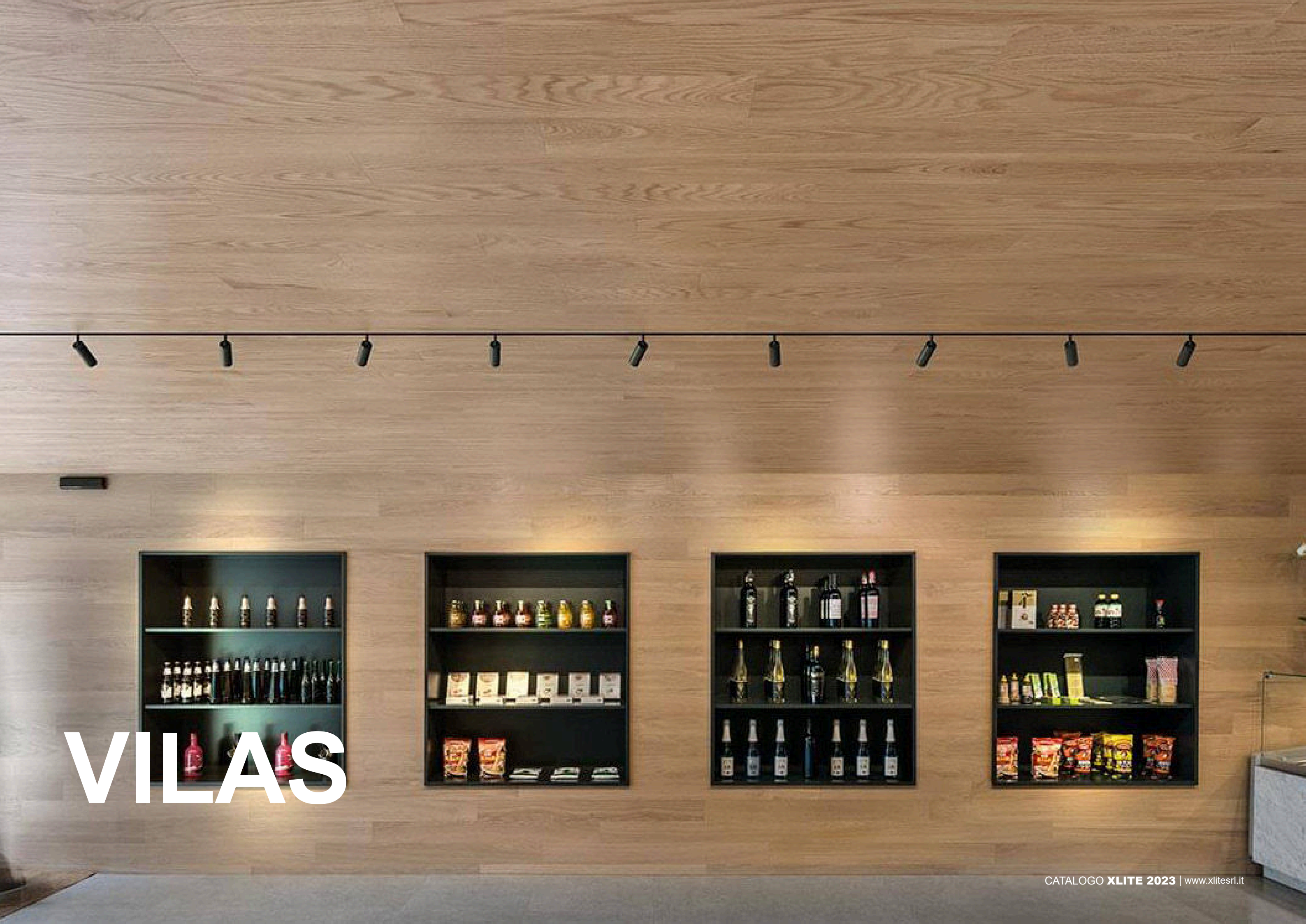




VILAS

VILAS | proiettore per binario



LED projector for track installation. Body in aluminum section, powder coated, with diameter 52mm for the 20W version and 60mm for the 30W version. Passive dissipation system through internal die-cast aluminum frame. Body adjustability from 0 ° to 90 ° on the vertical plane and 350 ° on the horizontal one, the aiming is blocked by friction.

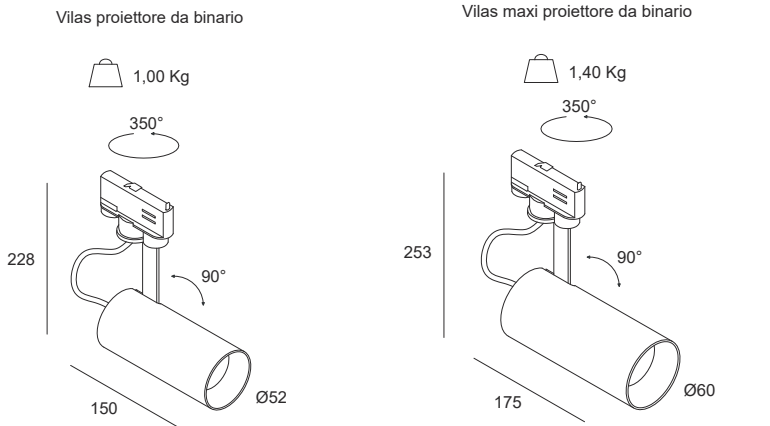
Source
LED Chip On Board (COB) technology.

Optics
Roto-symmetrical optic treated by high vacuum metallization and protected by a polycarbonate screen with a satin “frost” effect designed to reduce glare.

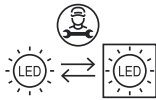
Power supply
Electronic power supply integrated in the track connection, available in the standard version (on-off). Power supply via track 220-240Vac 50 / 60Hz.

Note
Track mount matching the projector body (white for the product with white finish and black for the product with black finish).

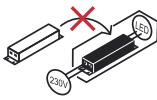
Accessories
Electrified tracks (see appendix).



VILAS proiettore per binario								
Sorgente Light source	Watt LED*	Lumen OUT**	ØDiametro mm ØDiameter mm	Classe Energetica Energy rating***	K	Alimentazione Power supply	Emissione Emission	Colore Colour
COB LED	20W	1600	52	G A G	3.000° K 4.000° K	ON-OFF	Medium (36°)	white
COB LED	30W	2400	60					black
P. Stand-by: 0 P. Stand-by in rete: 0 Int. Elettrica: 230 Vac 50Hz *LED power **Total flow exiting the appliance @Tamb 25° - 4000°K ***This product contains an Energy Efficiency Class light source G Consider a reduction in output flow dell'8% by source LED 3000°K, e del 10% by source LED CRI>90								



Sorgente LED sostituibile solo da tecnico abilitato
LED source replaceable only by a qualified technician



Alimentatore non sostituibile
Non-replaceable power supply

Request the replacement manual from our technical offices

