

DESCRIPTION

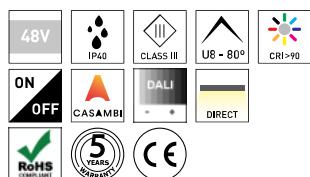
The PROLINER is a magical line of light. Consisting of particularly narrow modules, it allows the creation of a versatile light line in a low-voltage magnetic rail. It is composed of 3 different light modules. A module with opal or prismatic polycarbonate diffuser, a module with a low glare reflector, and a module with a 80° lens to control the beam angle. By combining these modules, the PROLINER draws a thin and elegant light line through its opal polycarbonate diffuser. In the low glare version, the light is emitted in a recessed way, protecting the eyes and highlighting the more reliably colours of the lightened objects. The option with a 80° lens allows creating the best light distribution according to the space and to focus the light on specific points. The magnetic application allows the greater flexibility of light configuration in space, and can be reconfigured with complete freedom, without resorting to specialized technicians or special tools. The magnetic rails where the PROLINER is installed are low voltage (48V). PROLINER has been specially designed to be combined with APALIS or ROSS. These discreet application luminaires in magnetic rails are specially intended for lighting projects where the reconfiguration of spaces and objects may occur regularly, such as, stores, art galleries, museums, exhibition venues, etc... Together, these products can make your lighting project a truly magical space.

MOUNTING TYPE	Magnetic
LIGHT DISTRIBUTION	Direct
POWER SUPPLY	48V / TRACK
WARRANTY	5 Years
FINISHING	Black, White
CONTROL	CASAMBI, DALI, ON/OFF

LED FEATURES

LUMINOUS EFFICIENCY	UP TO 155 lm/W
CRI	CRI→90
LIFESPAN	50.000 Hours
STEPS MACADAM	3 Steps MacAdam
LUMEN MAINTENANCE	L90/B50
PHOTOBIOLOGICAL RISK	RG1

ICONOGRAPHY



PROLINER PRISMATIC 48V PRODUCT TABLE AND TECHNICAL SPECIFICATIONS - CRI→90

LENGTH	POWER	FINISHING	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	COLOR TEMP.	CODE
570	10.3	BL, WH	CS, DL, NF	80	1498	706	3000K	354XX.05P8.930.FI
570	10.3	BL, WH	CS, DL, NF	80	1576	743	4000K	354XX.05P8.940.FI
850	15.4	BL, WH	CS, DL, NF	80	2247	1059	3000K	354XX.08P8.930.FI
850	15.4	BL, WH	CS, DL, NF	80	2364	1114	4000K	354XX.08P8.940.FI
1130	20.5	BL, WH	CS, DL, NF	80	2996	1412	3000K	354XX.11P8.930.FI
1130	20.5	BL, WH	CS, DL, NF	80	3152	1485	4000K	354XX.11P8.940.FI
1410	25.6	BL, WH	CS, DL, NF	80	3744	1765	3000K	354XX.14P8.930.FI
1410	25.6	BL, WH	CS, DL, NF	80	3939	1857	4000K	354XX.14P8.940.FI

SELECT YOUR PREFERRED OPTION

CONTROL TYPE	XX	FINISHING	FI	BEAM ANGLE	BA
CASAMBI	CS	Black	BL	80°	80
DALI	DL	White	WH		
ON/OFF	NF				

ACCESSORIES



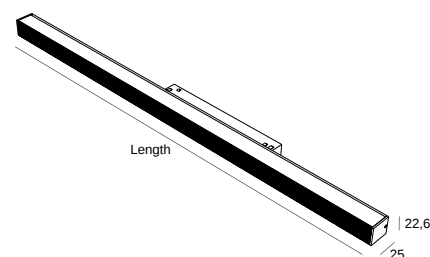
BT1 Magnetic Track	White	Black
Magnetic Track 48V 1M	3080-0175.WH	3080-0175.BL
Magnetic Track 48V 2M	3080-0176.WH	3080-0176.BL



BT2 Magnetic Track	White	Black
Magnetic Track 48V 1M	3080-0177.WH	3080-0177.BL
Magnetic Track 48V 2M	3080-0178.WH	3080-0178.BL



TECHNICAL DRAWING





TK3 Magnetic Track	White	Black
Magnetic Track 48V 1M	3080-0205.WH	3080-0205.BL
Magnetic Track 48V 2M	3080-0206.WH	3080-0206.BL



TK5 48V Magnetic Track	White	Black
Magnetic Track 48V 1M	3080-0250.WH	3080-0250.BL
Magnetic Track 48V 2M	3080-0251.WH	3080-0251.BL



TK9 Magnetic Track	White	Black
Magnetic Track 48V 1M	3080-0211.WH	3080-0211.BL
Magnetic Track 48V 2M	3080-0212.WH	3080-0212.BL

PHOTOMETRIC DATA

POLAR DIAGRAM AND LUMINOUS FLUX - LENS Titulo

