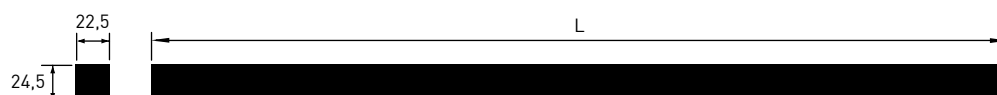
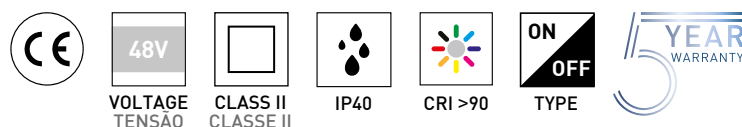
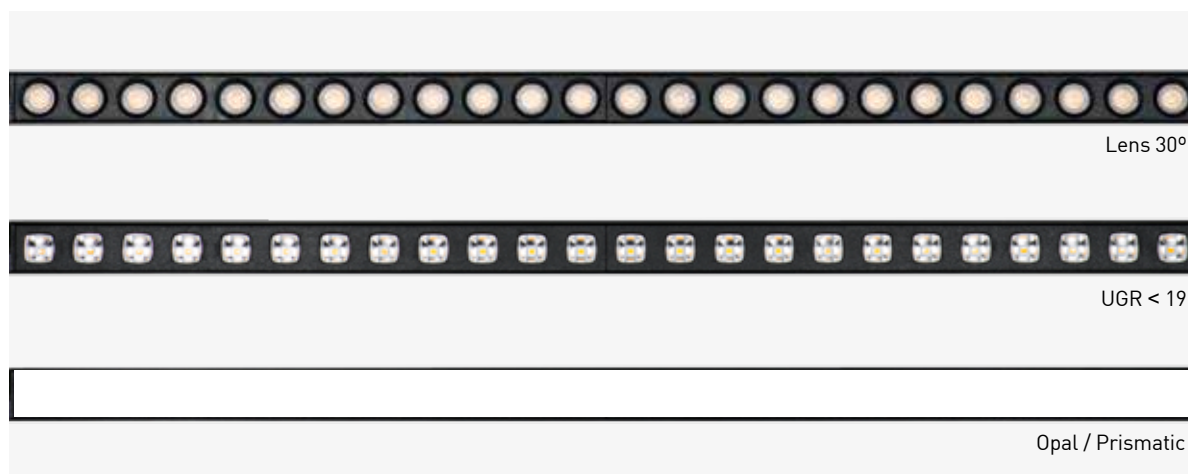
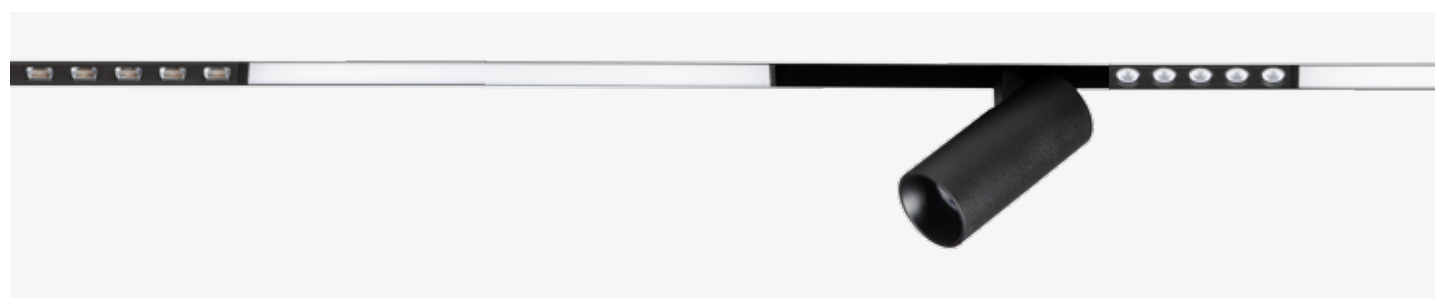


BRILUMEN DATA SHEET



ORDER OPTIONS OPÇÕES DE ENCOMENDA

ON REQUEST: Dimmable options
SOB PEDIDO: Opções dimáveis

ORDER CODE	POWER	CRI	BEAM ANGLE	LENGTH (L)	CCT	LED LUMENS	LUMINAIRE LUMENS	LED EFFICACY
153.90.05.L3.CT.TB	10W	>90	Lens 30°	567mm	3000K 4000K	1241 lm	1128 lm	124 lm/W
153.90.05.U6.CT.TB	10W	>90	UGR < 19 - 60°			1241 lm	1093 lm	124 lm/W
153.90.05.P8.CT.TB	12W	>90	Prismatic 80°			1620 lm	755 lm	135 lm/W
153.90.05.O9.CT.TB	12W	>90	Opal 90°			1620 lm	1078 lm	135 lm/W
154.90.11.L3.CT.TB	18W	>90	Lens 30°	1128mm	3000K 4000K	2235 lm	2031 lm	124 lm/W
154.90.11.U6.CT.TB	18W	>90	UGR < 19 - 60°			2235 lm	1968 lm	124 lm/W
154.90.11.P8.CT.TB	24W	>90	Prismatic 80°			3240 lm	1509 lm	135 lm/W
154.90.11.O9.CT.TB	24W	>90	Opal 90°			3240 lm	2153 lm	135 lm/W

.CT

COLOUR TEMPERATURE OPTIONS
OPÇÕES DE TEMPERATURA DA COR

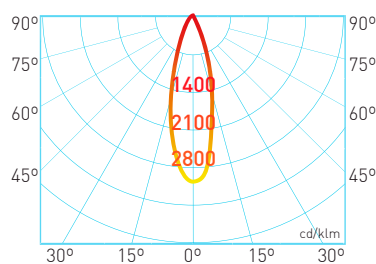
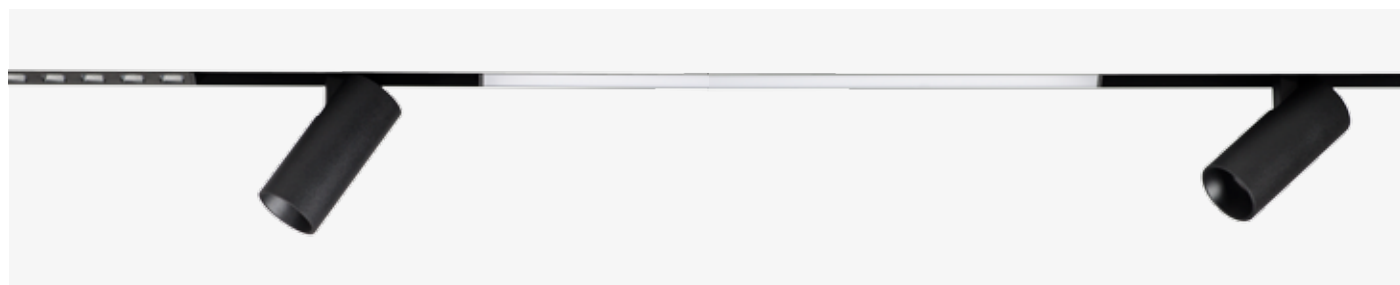
Please change .CT by one of the following options.
Por favor altere .CT por uma das seguintes opções.

Suffix: .30 3000K .40 4000K



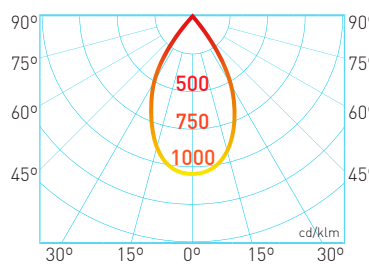
DALI & Switching dimming (digital dimming): add "DA" after the first 3 digits. Ex: 153DA.90.05.L3.30.TB
DALI e Switching dimming (dimming digital): acrescente "DA" a seguir aos primeiros dígitos. Ex: 153DA.90.05.L3.30.TB

BRILUMEN DATA SHEET



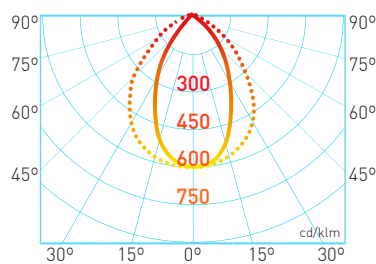
1m	Ø0,5m	6.110 lx
2m	Ø1m	1.527 lx
3m	Ø1,5m	679 lx
4m	Ø2m	382 lx
5m	Ø2,5m	244 lx

PROLINER 18W LENS 30° CRI90 4000K



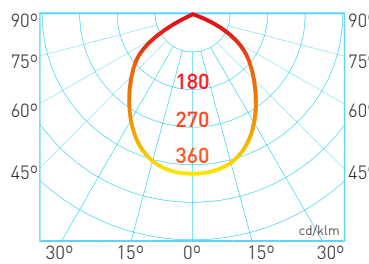
1m	Ø1,3m	2.005 lx
2m	Ø2,6m	501 lx
3m	Ø3,9m	223 lx
4m	Ø5,2m	125 lx
5m	Ø6,5m	80 lx

PROLINER 18W UGR<19 30° CRI90 4000K



1m	Ø1,09m	929 lx
2m	Ø2,18m	232 lx
3m	Ø3,27m	103 lx
4m	Ø4,37m	58 lx
5m	Ø5,46m	37 lx

PROLINER 24W PRISMATIC 80° CRI90 4000K



1m	Ø2,44m	834 lx
2m	Ø4,88m	208 lx
3m	Ø7,32m	93 lx
4m	Ø9,76m	52 lx
5m	Ø12,2m	33 lx

PROLINER 24W OPAL 90° CRI90 4000K

— C0-C180 C90-C270

BRILUMEN DATA SHEET

MAGNETIC TRACK

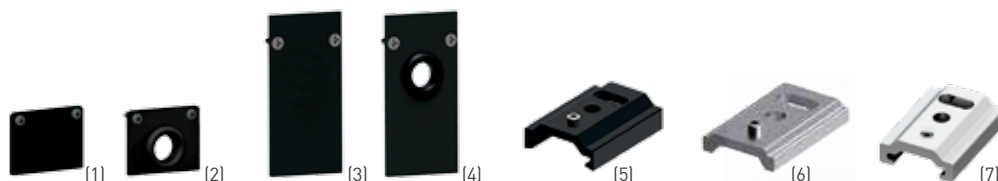


SURFACE MOUNTED / SUSPENDED TRACK CALHA SALIENTE / DE SUSPENSÃO

ORDER CODE	DESCRIPTION	LENGTH
3080-0175.BL	Low voltage black surface track BT1	1m
3080-0176.BL	Calha low voltage saliente preta BT1	2m

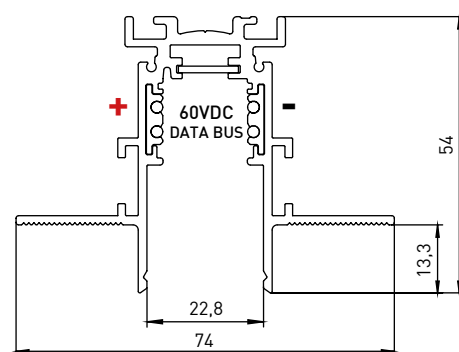
ORDER CODE	DESCRIPTION	LENGTH
3080-0177.BL	Low voltage black suspended deep track BT2	1m
3080-0178.BL	Calha low voltage suspensa profunda preta BT2	2m

ACCESSORIES ACESSÓRIOS



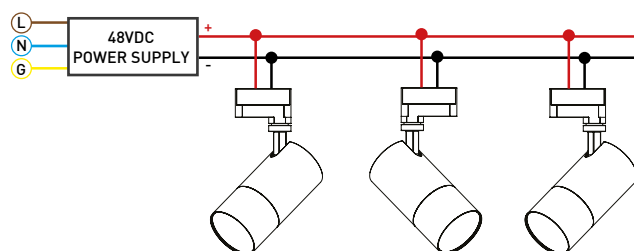
ORDER CODE	DESCRIPTION
3080-0184.BL	(1) Black end cap for BT1 track . Topo preto para calha BT1
3080-0185.BL	(2) Black end cap for BT1 track with central hole and gasket for cable Topo preto para calha BT1 com furo central e vedante para cabo
3080-0186.BL	(3) Black end cap for BT2 & BT3 track . Topo preto para calha BT2 e BT3
3080-0187.BL	(4) Black end cap for BT2 & BT3 tracks with central hole and gasket for cable Topo preto para calhas BT2 & BT3 com furo central e vedante para cabo
3080-0179.BL	(5) Pendant bracket for BT1 track . Suporte de suspensão para calha BT1
3080-0188	(6) Pendant bracket for BT2 track . Suporte de suspensão para calha BT2
3080-0189	(7) Pendant bracket for BT3 track . Suporte de suspensão para calha BT3

MAGNETIC TRACK



RECESSED TRACK . CALHA DE ENCASTRAR

ORDER CODE	DESCRIPTION	LENGTH
3080-0182.BL	Low voltage trimless recessed deep black track BT3	1m
3080-0183.BL	Calha low voltage de encastrar preta profunda BT3	2m



ACCESSORIES ACESSÓRIOS



ORDER CODE	DESCRIPTION
3080-0190	(8) Suspension kit for BT1 & BT2 tracks . Kit de suspensão para calhas BT1 e BT2
3080-0192.L	(9) Polarized end-feed Left BL . Alimentador polarizado preto - lado esquerdo
3080-0192.R	(10) Polarized end-feed Right BL . Alimentador polarizado preto - lado direito
3080-0193	(11) Polarized jointing connector BL . União intermédia polarizada preta
3080-0194	(12) Reinforcing bracket for trimless track BT3 BL . Suporte de reforço preto para calha de encastrar BT3
3080-0195.I	(13) Internal Polarized L feed BL . Derivação em L polarizada preta - lado interior
3080-0195.E	(14) External Polarized L feed BL . Derivação em L polarizada preta - lado exterior
3080-0196	(15) Cover for L joint for BT2 track BL . Tampa preta para junção em L para a calha BT2