



apparecchio di illuminazione a binario per interni IP20.
realizzato in alluminio estruso ossidato e verniciato a polvere.
composto da un faretto diametro Ø85mm h.145mm, orientabile di 360° sull'asse verticale e di 90° sull'asse orizzontale, su adattatore per binario.

modelli:

econo track 01 con adattatore 96mm a scomparsa totale, alimentatore 110-277V 50-60Hz e potenziometro rotativo a bordo,
econo track 02 con adattatore 170x61mm e alimentatore 110-277V 50-60Hz e potenziometro rotativo a bordo,
econo track 03 con adattatore 220x61mm e alimentatore 220-240V 50-60Hz dimmerabile dali, compatibile solo con binario dali trifase Vbb.
cablati con sorgente elettronica 2700K o 3000K con les14 fino a 37,8W 4180lm, 3200Vb K con les11 fino a 25,9W 1990lm e con les15 fino a 26,3W 2230lm.

ottiche: 15° 25° 33°

finiture: bianco V, nero55.

IP20 rated track-mounted light fitting for indoor use.

made of powder coated extruded oxidized aluminium consisting of diameter Ø85mm h.145mm spotlight, adjustable by 360° on the vertical axis and 90° on the horizontal axis, on track adapter.

versions:

econo track 01 with 96mm fully concealed adapter, 110-277V 50-60Hz power supply and potentiometer on board,

econo track 02 with 170x61mm adapter and 110-277V 50-60Hz power supply and potentiometer on board,

econo track 03 with 220x61mm adapter and 220-240V 50-60Hz dimmable dali power supply, compatible only with binario dali trifase Vbb.

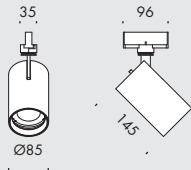
wired with led source 2700K or 3000K with les14 up to 37.8W 4180lm, 3200Vb K with les11 up to 25.9W 1990lm and with les15 up to 26,3W 2230lm.

optics: 15° 25° 33°

finishes: bianco V, nero55.



econo track 01



binario dali trifase Vbb

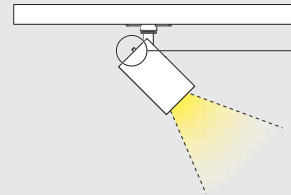


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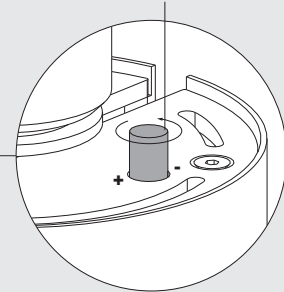
binario 3-230V
binario 3-230V dali



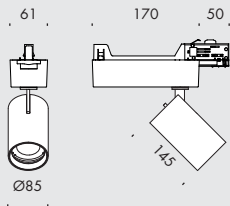
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regolazione intensità luminosa
light intensity regulation



econo track 02



binario dali trifase Vbb

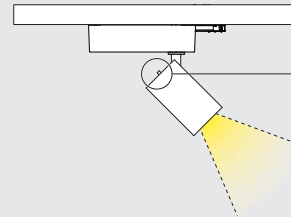


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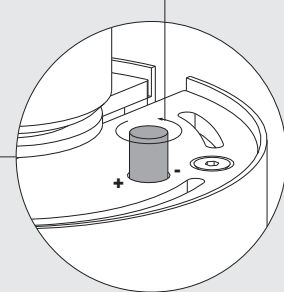
binario 3-230V
binario 3-230V dali



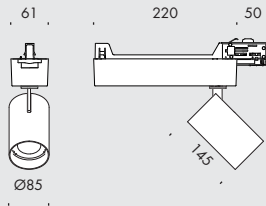
ok



regolazione intensità luminosa
light intensity regulation



econo track 03
dimmerabile dali · dali dimmable



binario dali trifase Vbb

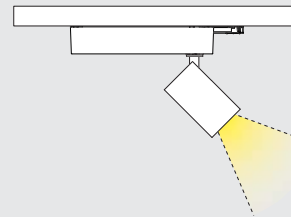


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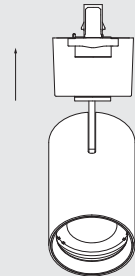
binario 3-230V
binario 3-230V dali



no

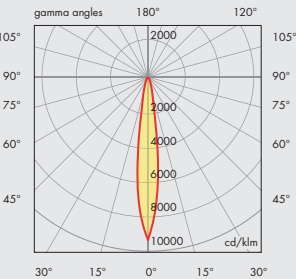
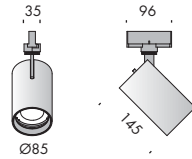
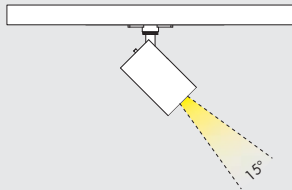


l1 l2
d1 d2
n l3

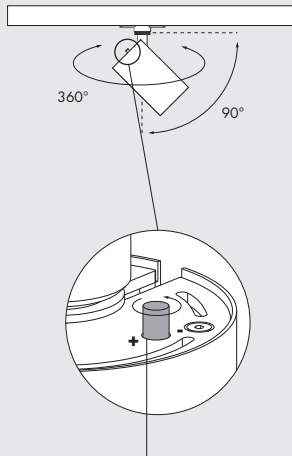


econo track 01 15°

gradi di apertura fascio luminoso
beam's angle degrees



gradi di rotazione
rotation degrees



regolazione intensità luminosa
light intensity regulation

econo track 01	110-277V 50-60Hz	A	IP20	CE	i
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Vb7.211.31.27	bianco V	2700K	15°	1,2
Vb7.211.32.27	nero55	2700K	15°	1,2

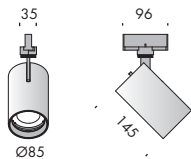
Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	700	34,5	2776	24,2	115	A++
ci010	les14	Ta25 °C	vita media · average life		50000 h	L80	B10		

Vb7.211.31.30	bianco V	3000K	15°	1,2
Vb7.211.32.30	nero55	3000K	15°	1,2

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	700	34,5	2984	24,2	123	A++
ci011	les14	Ta25 °C	vita media · average life		50000 h	L80	B10		

Vb7.211.31.32	bianco V	3200Vb K	15°	1,2
Vb7.211.32.32	nero55	3200Vb K	15°	1,2

Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	91	Rf 90	Rg 110	step 2	600	33,5	1760	20,1	88	A+
tf002	les11	Ta25 °C	vita media · average life		50000 h	L80	B10			



Vb7.211.41.27 bianco V 2700K 25° 1,2

Vb7.211.42.27 nero55 2700K 25° 1,2

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	700	34,5	2776	24,2	115	A++
ci010	les14	Ta25 °C	vita media · average life		50000 h	L80	B10		

Vb7.211.41.30 bianco V 3000K 25° 1,2

Vb7.211.42.30 nero55 3000K 25° 1,2

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	700	34,5	2984	24,2	123	A++
ci011	les14	Ta25 °C	vita media · average life		50000 h	L80	B10		

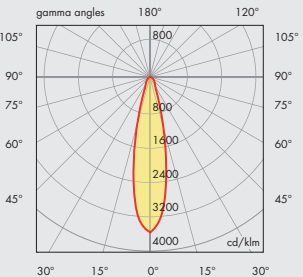
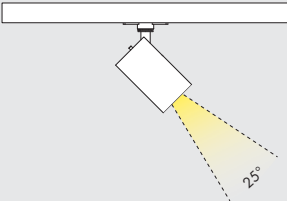
Vb7.211.41.32 bianco V 3200VbK 25° 1,2

Vb7.211.42.32 nero55 3200VbK 25° 1,2

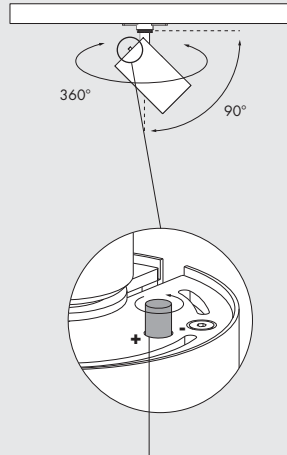
Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 90	Rg 110	step 2	600	34,0	1970	21,5	92	A+
tj002	les15	Ta25 °C	vita media · average life		50000 h	L80	B10		

econo track 01 25°

gradi di apertura fascio luminoso
beam's angle degrees



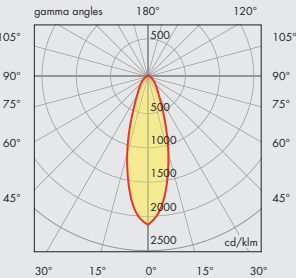
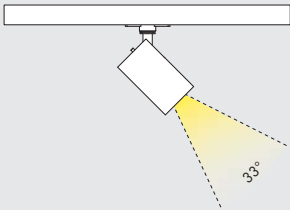
gradi di rotazione
rotation degrees



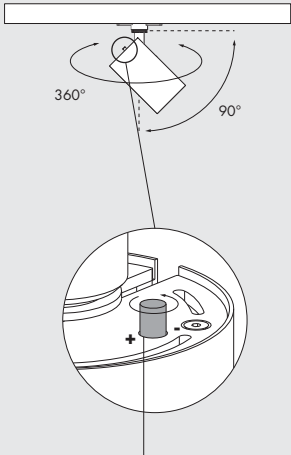
regolazione intensità luminosa
light intensity regulation

econo track 01 33°

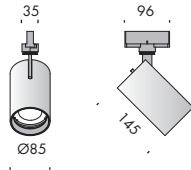
gradi di apertura fascio luminoso
beam's angle degrees



gradi di rotazione
rotation degrees



regolazione intensità luminosa
light intensity regulation



econo track 01 110-277V 50-60Hz   IP20   

Vb7.211.51.27 bianco V 2700K 33° 1,2

Vb7.211.52.27 nero55 2700K 33° 1,2

Ra		ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90		Rf 90	Rg 100	step 2	700	34,5	2776	24,2	115	
ci010	les14 	Ta25 °C		vita media · average life		50000 h		L80 B10		

Vb7.211.51.30 bianco V 3000K 33° 1,2

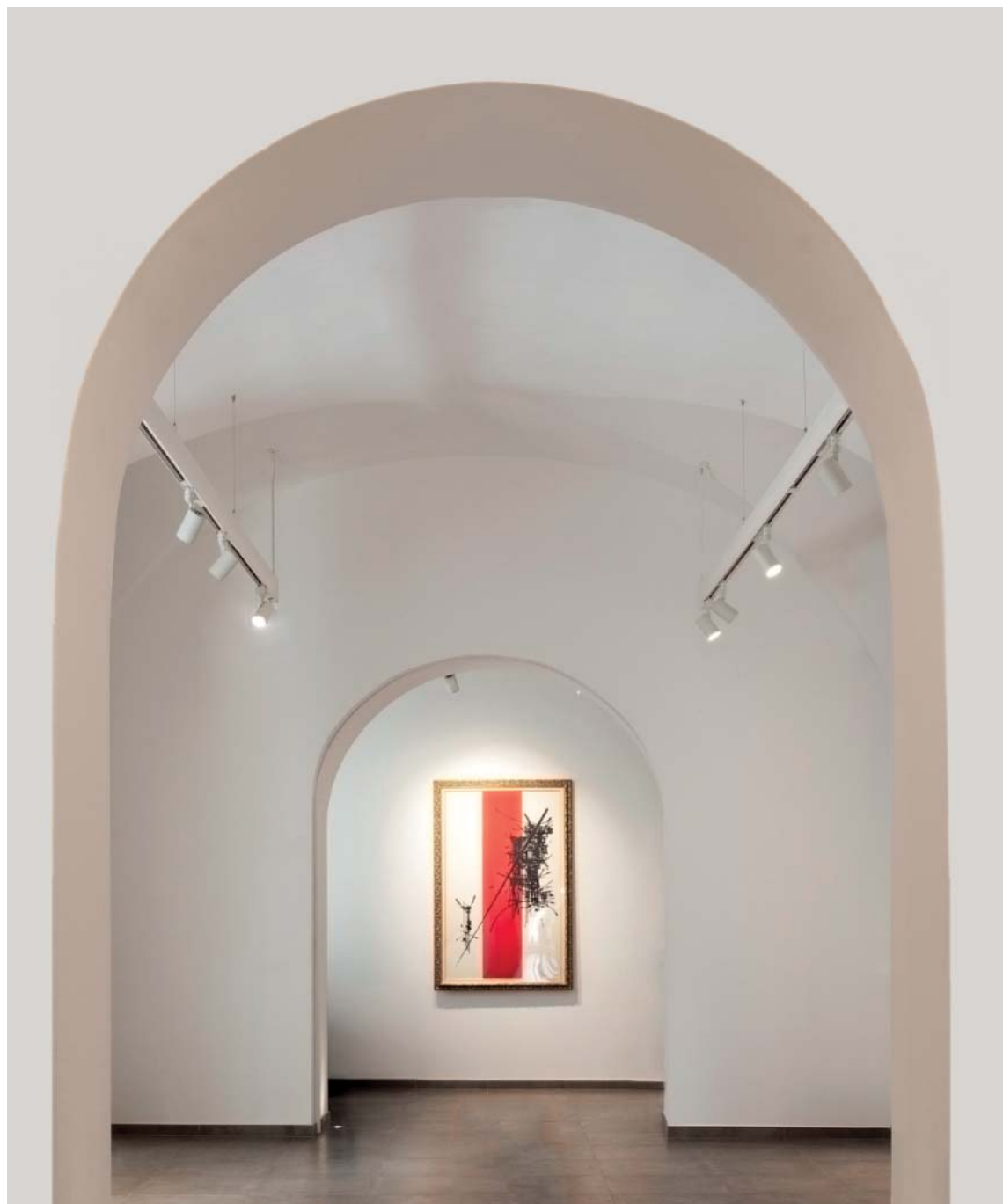
Vb7.211.52.30 nero55 3000K 33° 1,2

Ra		ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90		Rf 90	Rg 100	step 2	700	34,5	2984	24,2	123	
ci011	les14 		Ta25 °C		vita media · average life		50000 h	L80 B10		

Vb7.211.51.32 bianco V 3200VbK 33° 1,2

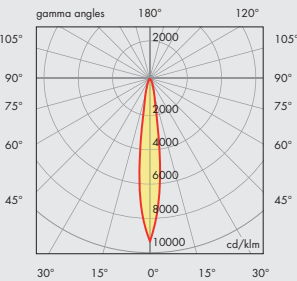
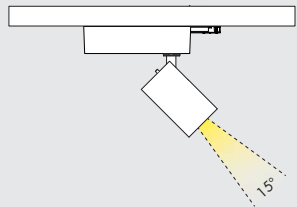
Vb7.211.52.32 nero55 3200VbK 33° 1,2

Ra		ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95		Rf 90	Rg 110	step 2	600	34,0	1970	21,5	92	
ti002	les15 	Ta25 °C		vita media · average life		50000 h		L80 B10		

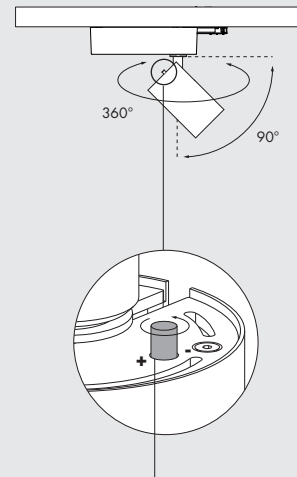


econo track 02 15°

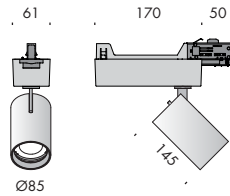
gradi di apertura fascio luminoso
beam's angle degrees



gradi di rotazione
rotation degrees



regolazione intensità luminosa
light intensity regulation



econo track 02	110-277V 50-60Hz	A	IP20	CE	i
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Vb7.211.36.27	bianco V	2700K	15°	1,2
Vb7.211.37.27	nero55	2700K	15°	1,2

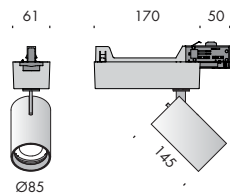
Ra	ies tm-30	sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90 Rg 100	step 2	1050	36,0	3888	37,8	103	A++
ci010	les14 ● Ta25 °C	vita media · average life		50000 h	L80 B10			

Vb7.211.36.30	bianco V	3000K	15°	1,2
Vb7.211.37.30	nero55	3000K	15°	1,2

Ra	ies tm-30	sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90 Rg 100	step 2	1050	36,0	4180	37,8	111	A+
ci011	les14 ● Ta25 °C	vita media · average life		50000 h	L80 B10			

Vb7.211.36.32	bianco V	3200VbK	15°	1,2
Vb7.211.37.32	nero55	3200VbK	15°	1,2

Ra	R9	ies tm-30	sdc	mA	V _{f (min)}	lm	W	lm/W	
95	91	Rf 90 Rg 110	step 2	700	34,0	1990	25,9	77	A+
tf002	les11 ●	Ta25 °C	vita media · average life		50000 h	L80 B10			



Vb7.211.46.27 bianco V 2700K 25° 1,2

Vb7.211.47.27 nero55 2700K 25° 1,2

Ra	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	1050	36,0	3888	37,8	103	A++
ci010	les14	Ta25 °C	vita media · average life		50000 h	L80	B10		

Vb7.211.46.30 bianco V 3000K 25° 1,2

Vb7.211.47.30 nero55 3000K 25° 1,2

Ra	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	1050	36,0	4180	37,8	111	A+
ci011	les14	Ta25 °C	vita media · average life		50000 h	L80	B10		

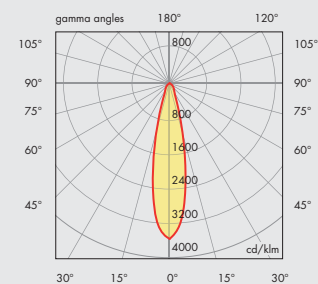
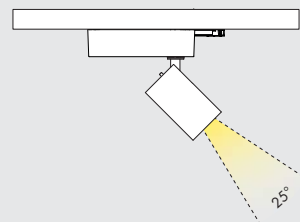
Vb7.211.46.32 bianco V 3200VbK 25° 1,2

Vb7.211.47.32 nero55 3200VbK 25° 1,2

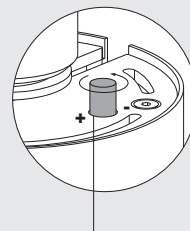
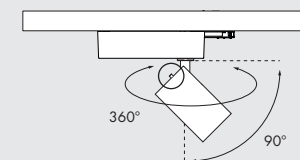
Ra	R9	ies tm-30		sdc	mA	V _f (min)	lm	W	lm/W	
95	91	Rf 90	Rg 110	step 2	700	35,0	2230	26,3	85	A+
ti002	les15 		Ta25 °C		vita media · average life			50000 h	L80 B10	

econo track 02 25°

gradi di apertura fascio luminoso
beam's angle degrees



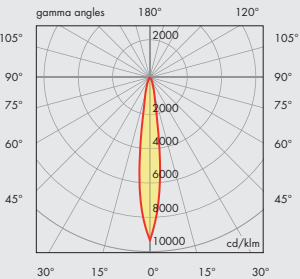
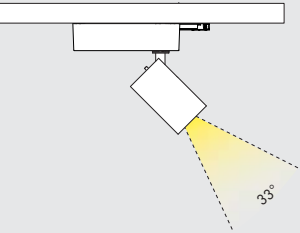
gradi di rotazione
rotation degrees



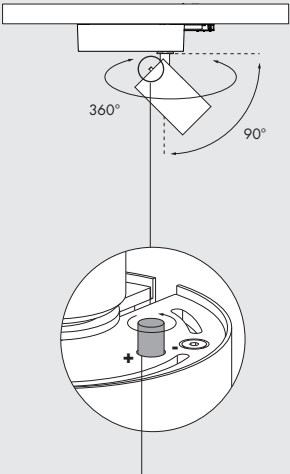
regolazione intensità luminosa
light intensity regulation

econo track 02 33°

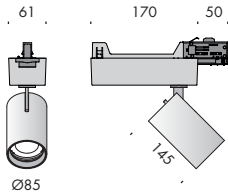
gradi di apertura fascio luminoso
beam's angle degrees



gradi di rotazione
rotation degrees



regolazione intensità luminosa
light intensity regulation



econo track 02 110-277V 50-60Hz IP20

Vb7.211.56.27 bianco V 2700K 33° 1,2
Vb7.211.57.27 nero55 2700K 33° 1,2

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	1050	36,0	3888	37,8	103	A++
ci010	les14	Ta25 °C		vita media · average life		50000 h	L80 B10		

Vb7.211.56.30 bianco V 3000K 33° 1,2
Vb7.211.57.30 nero55 3000K 33° 1,2

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	1050	36,0	4180	37,8	111	A+
ci011	les14	Ta25 °C		vita media · average life		50000 h	L80 B10		

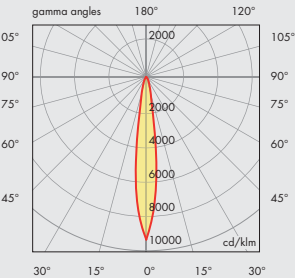
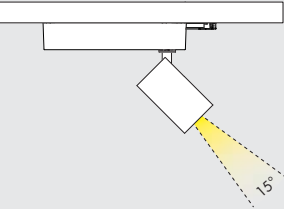
Vb7.211.56.32 bianco V 3200Vb K 33° 1,2
Vb7.211.57.32 nero55 3200Vb K 33° 1,2

Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	91	Rf 90	Rg 110	step 2	700	35,0	2230	26,3	85	A+
ti002	les15 		Ta25 °C		vita media · average life		50000 h	L80 B10		

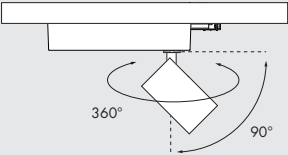


econo track 03 15°

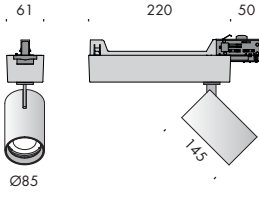
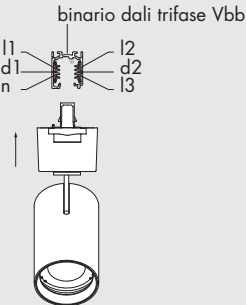
gradi di apertura fascio luminoso
beam's angle degrees



gradi di rotazione
rotation degrees



dimmerazione · dimming



econo track 03

220-240V 50-60Hz

A

IP20

Vb7.211.36.27.d2

bianco V

2700K

15°

1,2

Vb7.211.37.27.d2

nero55

2700K

15°

1,2

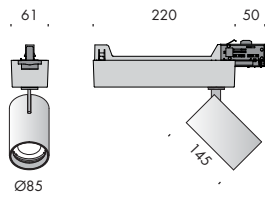
Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	1050	36,0	3888	37,8	103	A++
ci010	les14	Ta25 °C		vita media · average life		50000 h	L80 B10		

Vb7.211.36.30.d2		bianco V		3000K		15°		1,2	
Vb7.211.37.30.d2		nero55		3000K		15°		1,2	

Ra		ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90		Rf 90	Rg 100	step 2	1050	36,0	4180	37,8	111	A+
ci011	les14 		Ta25 °C		vita media · average life		50000 h	L80 B10		

Vb7.211.36.32.d2		bianco V		3200VbK		15°		1,2	
Vb7.211.37.32.d2		nero55		3200VbK		15°		1,2	

Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	91	Rf 90	Rg 110	step 2	700	34,0	1990	25,9	77	A+
tf002	les11 		Ta25 °C		vita media · average life		50000 h		L80 B10	



Vb7.211.46.27.d2 bianco V

2700K 25° 1,2

Vb7.211.47.27.d2 nero55

2700K 25° 1,2

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	1050	36,0	3888	37,8	103	A++
ci010	les14	Ta25 °C	vita media · average life		50000 h	L80	B10		

Vb7.211.46.30.d2 bianco V

3000K 25° 1,2

Vb7.211.47.30.d2 nero55

3000K 25° 1,2

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	1050	36,0	4180	37,8	111	A+
ci011	les14	Ta25 °C	vita media · average life		50000 h	L80	B10		

Vb7.211.46.32.d2 bianco V

3200VbK 25° 1,2

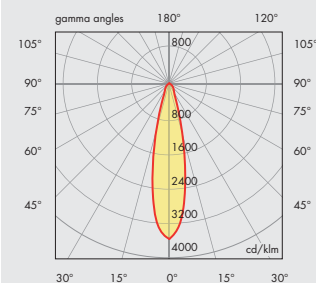
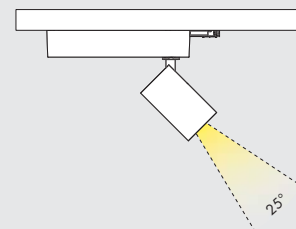
Vb7.211.47.32.d2 nero55

3200VbK 25° 1,2

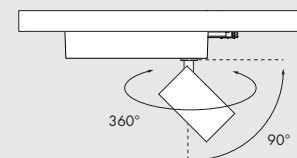
Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	91	Rf 90	Rg 110	step 2	700	35,0	2230	26,3	85	A+
tj002	les15 		Ta25 °C		vita media · average life			50000 h	L80 B10	

econo track 03 25°

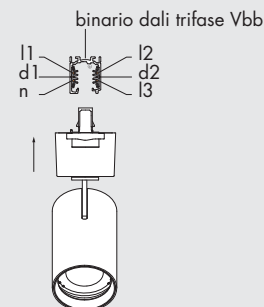
gradi di apertura fascio luminoso
beam's angle degrees



gradi di rotazione
rotation degrees

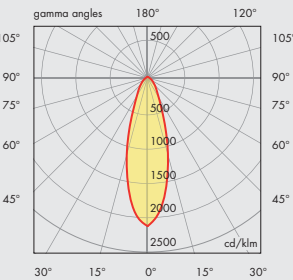
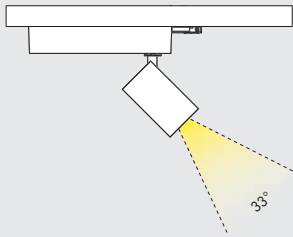


dimmerazione · dimming

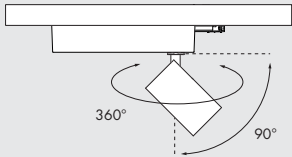


econo track 03 33°

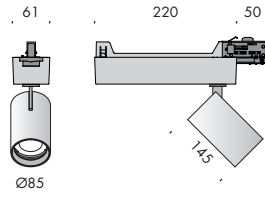
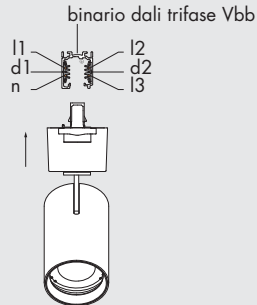
gradi di apertura fascio luminoso
beam's angle degrees



gradi di rotazione
rotation degrees



dimmerazione · dimming



econo track 03 110-277V 50-60Hz A IP20

Vb7.211.56.27.d2 bianco V 2700K 33° 1,2
Vb7.211.57.27.d2 nero55 2700K 33° 1,2

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	1050	36,0	3888	37,8	103	A++
ci010	les14	Ta25 °C	vita media · average life		50000 h	L80 B10			

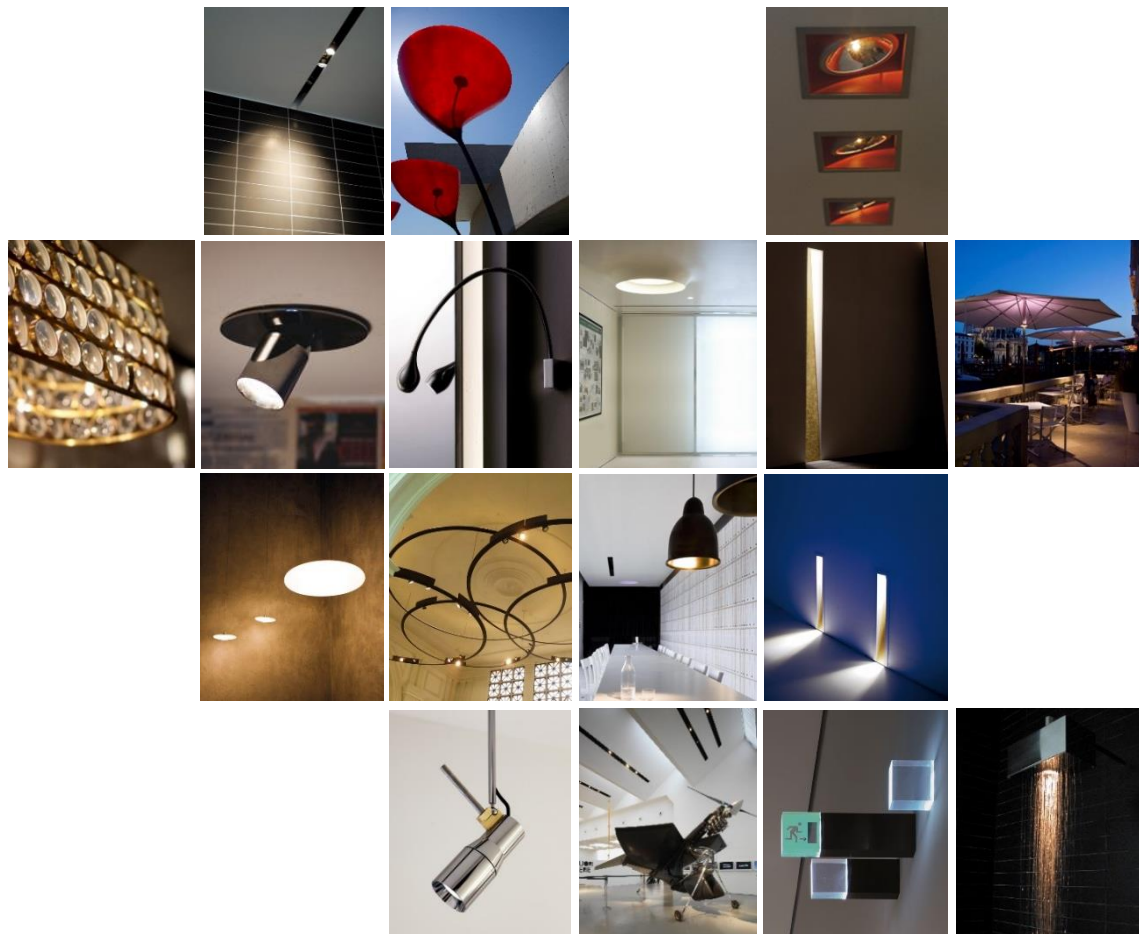
Vb7.211.56.30.d2 bianco V 3000K 33° 1,2
Vb7.211.57.30.d2 nero55 3000K 33° 1,2

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
90	Rf 90	Rg 100	step 2	1050	36,0	4180	37,8	111	A+
ci011	les14	Ta25 °C	vita media · average life		50000 h	L80 B10			

Vb7.211.56.32.d2 bianco V 3200VbK 33° 1,2
Vb7.211.57.32.d2 nero55 3200VbK 33° 1,2

Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	91	Rf 90	Rg 110	step 2	700	35,0	2230	26,3	85	A+
ti002	les15 		Ta25 °C		vita media · average life			50000 h	L80 B10	





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**Distributor for Viabizzuno
Architectural Lighting Solutions**

Web: www.cirruslighting.co.uk

Email: sales@cirruslighting.co.uk

Tel: 0207 193 2175

Fax: 0207 193 3175

