

cilindro 58 mario nanni 2016



apparecchio di illuminazione da soffitto per interni ed esterni IP54. realizzato in estruso di alluminio ossidato e verniciato con fondello stampato in materiale plastico per fissaggio a soffitto. guarnizione in silicone inclusa per garantire grado di protezione inclusa.

modelli:

cilindro 58 diametro Ø58mm h.82mm alimentatore escluso, da installare remoto,

cilindro 58 diametro Ø58mm h.160mm alimentatore 240V 50-60Hz incluso.

cablato con sorgente elettronica da 2700K o 3000K Ra95 fino a 12,4W 826lm.

ottiche: 13° 20° 36°

finiture: bianco V, nero55, marrone mn e argento hacca.

IP54 rated ceiling light fitting for indoor and outdoor use.

made of oxidised and painted extruded aluminium with a plastic moulded base plate for ceiling installation. silicone gasket included to ensure the correct protection rating.

versions:

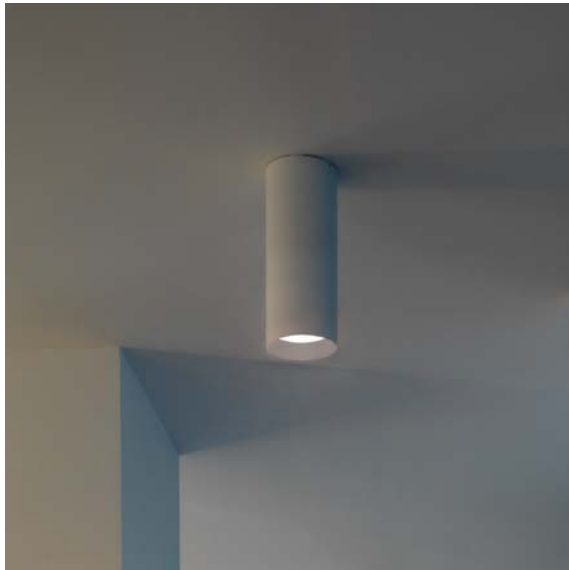
cilindro 58 diameter Ø58mm h.82mm power supply not included, to be installed remotely,

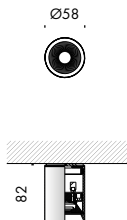
cilindro 58 diameter Ø58mm h.160mm with 240V 50-60Hz power supply.







wired with 2700K or 3000K Ra95 led source up to 12.4W 826lm.

optics: 13° 20° 36°


finishes: bianco V, nero55, marrone mn and argento hacca.



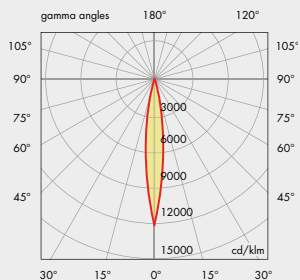


cilindro 58x82   **IP54**    

Vb5.212.01.27	bianco V	2700K	13°	0,3
Vb5.212.02.27	nero55	2700K	13°	0,3
Vb5.212.03.27	marrone mn	2700K	13°	0,3
Vb5.212.04.27	argento hacca	2700K	13°	0,3
Vb5.212.11.27	bianco V	2700K	20°	0,3
Vb5.212.12.27	nero55	2700K	20°	0,3
Vb5.212.13.27	marrone mn	2700K	20°	0,3
Vb5.212.14.27	argento hacca	2700K	20°	0,3
Vb5.212.21.27	bianco V	2700K	36°	0,3
Vb5.212.22.27	nero55	2700K	36°	0,3
Vb5.212.23.27	marrone mn	2700K	36°	0,3
Vb5.212.24.27	argento hacca	2700K	36°	0,3

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	350	17	422	6	70	A+
				500	17,3	583	8,7	67	A
				700	17,8	767	12,4	62	A
cd010	les6 	Ta25 °C	vita media · average life	50000 h	L70	B10			

cilindro 58x82 13°

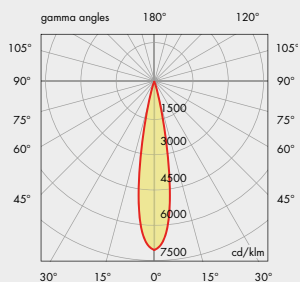


Ø58

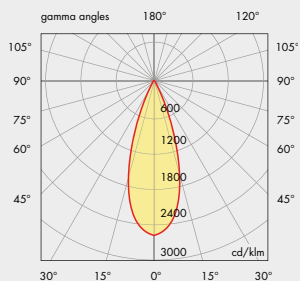


82

cilindro 58x82 20°



cilindro 58x82 36°



cilindro 58x82



IP54

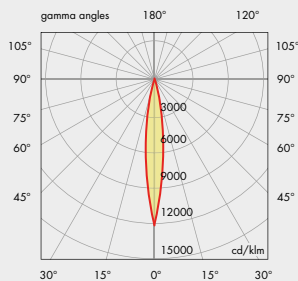


Vb5.212.01.30	bianco V	3000K	13°	0,3
Vb5.212.02.30	nero55	3000K	13°	0,3
Vb5.212.03.30	marrone mn	3000K	13°	0,3
Vb5.212.04.30	argento hacca	3000K	13°	0,3
Vb5.212.11.30	bianco V	3000K	20°	0,3
Vb5.212.12.30	nero55	3000K	20°	0,3
Vb5.212.13.30	marrone mn	3000K	20°	0,3
Vb5.212.14.30	argento hacca	3000K	20°	0,3
Vb5.212.21.30	bianco V	3000K	36°	0,3
Vb5.212.22.30	nero55	3000K	36°	0,3
Vb5.212.23.30	marrone mn	3000K	36°	0,3
Vb5.212.24.30	argento hacca	3000K	36°	0,3

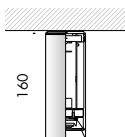
Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	350	17	455	6	76	A+
				500	17,3	628	8,7	72	A
				700	17,8	826	12,4	66	A
cd011	les6	Ta25 °C	vita media · average life	50000 h	L70	B10			



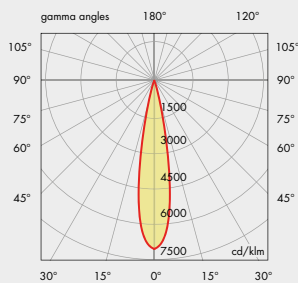
cilindro 58x160 13°



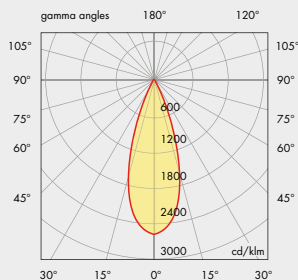
Ø58



cilindro 58x160 20°



cilindro 58x160 36°



cilindro 58x160

240V 50-60Hz



IP54

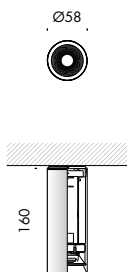


CE



Vb5.212.31.27	bianco V	2700K	13°	0,5
Vb5.212.32.27	nero55	2700K	13°	0,5
Vb5.212.33.27	marrone mn	2700K	13°	0,5
Vb5.212.34.27	argento hacca	2700K	13°	0,5
Vb5.212.41.27	bianco V	2700K	20°	0,5
Vb5.212.42.27	nero55	2700K	20°	0,5
Vb5.212.43.27	marrone mn	2700K	20°	0,5
Vb5.212.44.27	argento hacca	2700K	20°	0,5
Vb5.212.51.27	bianco V	2700K	36°	0,5
Vb5.212.52.27	nero55	2700K	36°	0,5
Vb5.212.53.27	marrone mn	2700K	36°	0,5
Vb5.212.54.27	argento hacca	2700K	36°	0,5

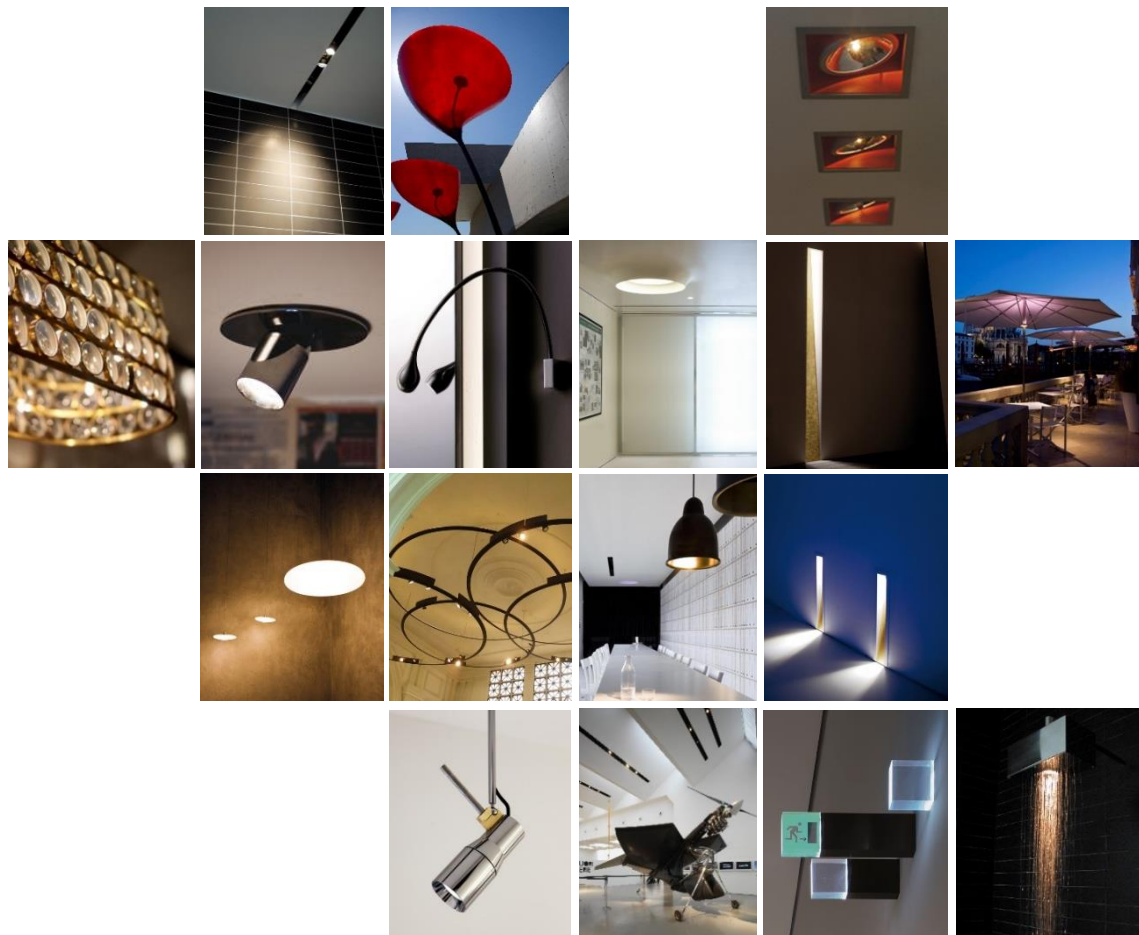
Ra	ies tm-30	sdc	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92 Rg 100	step 2	700	17,8	767	12,4	62	A
cd010	les6 ● Ta25 °C	vita media · average life	50000 h	L70	B10			



Vb5.212.31.30	bianco V	3000K	13°	0,5
Vb5.212.32.30	nero55	3000K	13°	0,5
Vb5.212.33.30	marrone mn	3000K	13°	0,5
Vb5.212.34.30	argento hacca	3000K	13°	0,5
Vb5.212.41.30	bianco V	3000K	20°	0,5
Vb5.212.42.30	nero55	3000K	20°	0,5
Vb5.212.43.30	marrone mn	3000K	20°	0,5
Vb5.212.44.30	argento hacca	3000K	20°	0,5
Vb5.212.51.30	bianco V	3000K	36°	0,5
Vb5.212.52.30	nero55	3000K	36°	0,5
Vb5.212.53.30	marrone mn	3000K	36°	0,5
Vb5.212.54.30	argento hacca	3000K	36°	0,5

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	Energy label
95	Rf 92	Rg 100	step 2	700	17,8	826	12,4	66	A
cd011	les6	Ta25 °C	vita media · average life		50000 h	L70	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

