



apparecchio di illuminazione da incasso per interni IP20 realizzato in acciaio verniciato a polvere. composto da corpo rettangolare di dimensioni 240x73mm e 480x73mm e rispettive cassaforme per incasso di dimensioni 280x115x95mm e 520x115x95mm.

modelli:

net 24 incasso spot 20° per luce d'accento 20,4W fino a 1479lm,

net 24 incasso con vetro sabbato per luce diffusa 16,9W fino a 1380lm,

net 48 incasso spot 20° per luce d'accento 40,8W fino a 2958lm,

net 48 incasso con vetro sabbato per luce diffusa 33,8W fino a 2760lm.

i modelli spot 20° sono dotati di corpo orientabile di 355° sull'asse verticale e di 20° sull'asse orizzontale e di anello antiabbagliamento per garantire comfort visivo.

cablato con sorgenti elettroniche 2700K o 3000K.

accessori: cassaforma laterizio.

alimentatore in corrente costante escluso, da installare remoto.

finiture: bianco V, argento hacca e marrone mn.

IP20 rated recessed light fitting for indoor use made of powder coated steel. consisting of a rectangular body of 240x73mm and 480x73mm and respectively recessed housings of 280x115x95mm and 520x115x95mm.

versions:

net 24 incasso spot 20° with spot light 20.4W up to 1479lm,

net 24 incasso with sanded glass for diffuse light 16.9W up to 1308lm,

net 48 incasso spot 20° with spot light 40.8W up to 2958lm,

net 48 incasso with sanded glass for diffuse light 33.8W up to 2760lm.

20° spotlight versions have a body adjustable by 355° on the vertical axis and by 20° on the horizontal axis and an anti-glare ring ensuring high visual comfort.

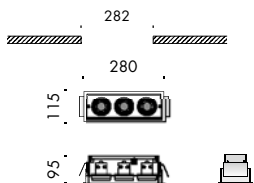
wired with 2700K or 3000K led sources.






accessories: brickwork housing.

constant current power supply not included, to be installed remotely.

finishes: bianco V, argento hacca and marrone mn.





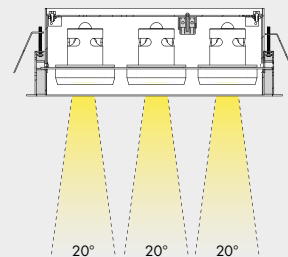
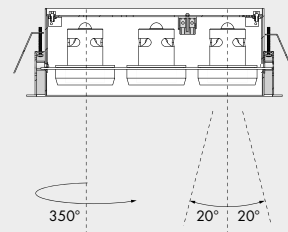
net 24 incasso spot   **IP20**   

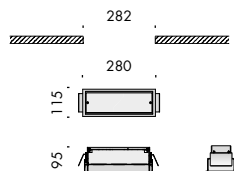
Vb6.592.21.27	bianco V	2700K	20°	3x6,8W	2
Vb6.592.22.27	argento hacca	2700K	20°	3x6,8W	2
Vb6.592.24.27	marrone mn	2700K	20°	3x6,8W	2

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	Energy
95	Rf 92	Rg 100	step 2	700	29,1	1299	20,4	64	A
cd020-3	les6 • Ta25 °C		vita media · average life		50000 h	L80	B10		

Vb6.592.21.30	bianco V	3000K	20°	3x6,8W	2
Vb6.592.22.30	argento hacca	3000K	20°	3x6,8W	2
Vb6.592.24.30	marrone mn	3000K	20°	3x6,8W	2

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	Energy
95	Rf 92	Rg 100	step 2	700	29,1	1479	20,4	73	A+
cd021-3	les6 • Ta25 °C		vita media · average life		50000 h	L80	B10		





net 24 incasso diffusa



IP20

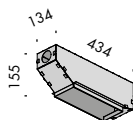


Vb6.592.25.27	bianco V	2700K	luce diffusa · diffused light	2
Vb6.592.26.27	argento hacca	2700K	luce diffusa · diffused light	2
Vb6.592.27.27	marrone mn	2700K	luce diffusa · diffused light	2

Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	Energy Class
97	90	Rf 96	Rg 100	step 2	500	23,7	877	11,9	74	A
					700	24,2	1208	16,9	71	A
dz010		10		Ta25 °C		vita media · average life		50000 h	L80 B10	

Vb6.592.25.30	bianco V	3000K	luce diffusa · diffused light	2
Vb6.592.26.30	argento hacca	3000K	luce diffusa · diffused light	2
Vb6.592.27.30	marrone mn	3000K	luce diffusa · diffused light	2

Ra	R9	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	Energy Class
97	90	Rf 96	Rg 100	step 2	500	23,7	1002	11,9	84	A+
					700	24,2	1380	16,9	82	A
dz011		10		Ta25 °C		vita media · average life		50000 h	L80 B10	

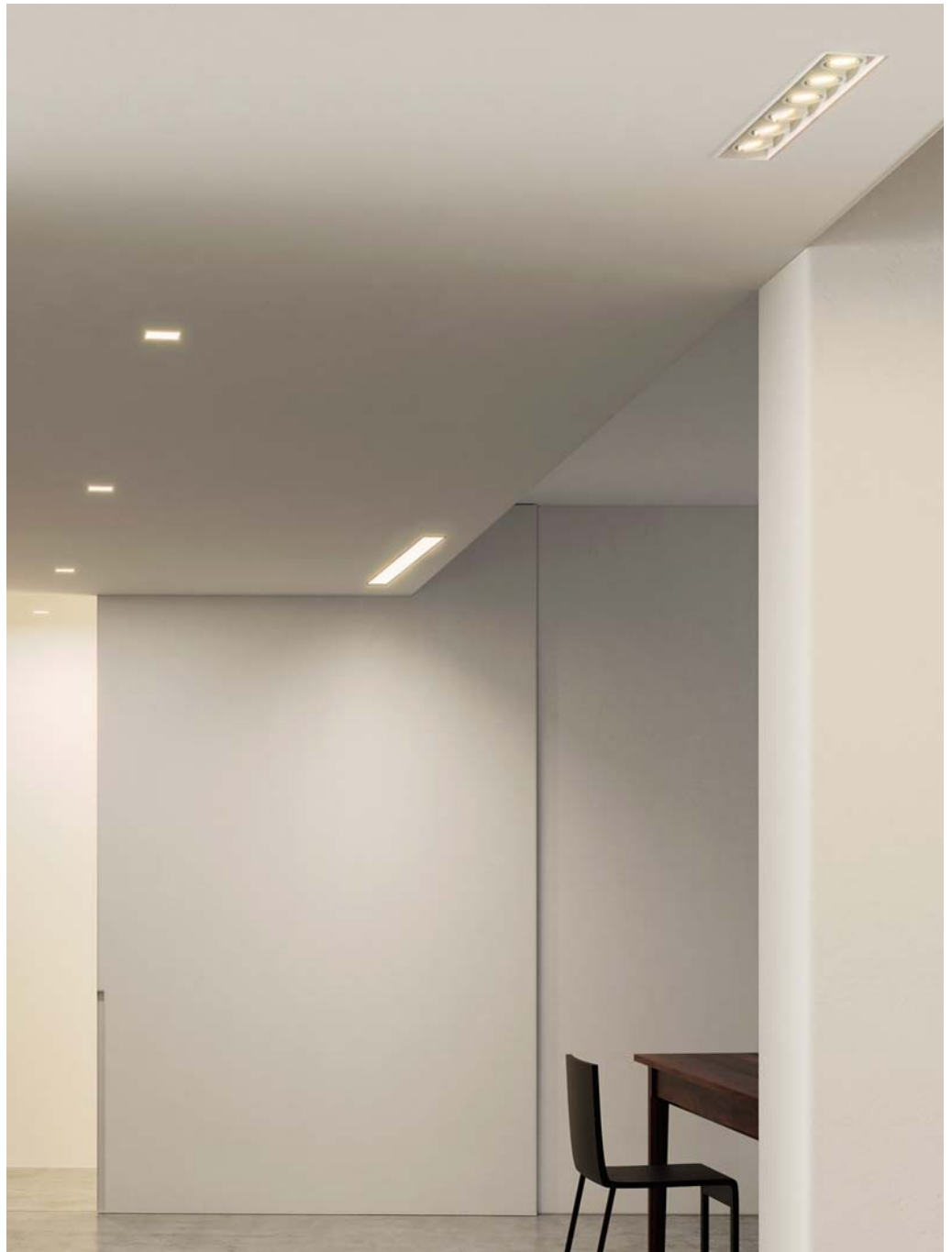


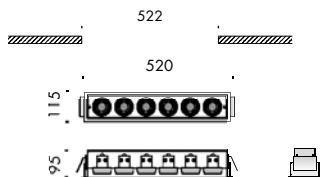
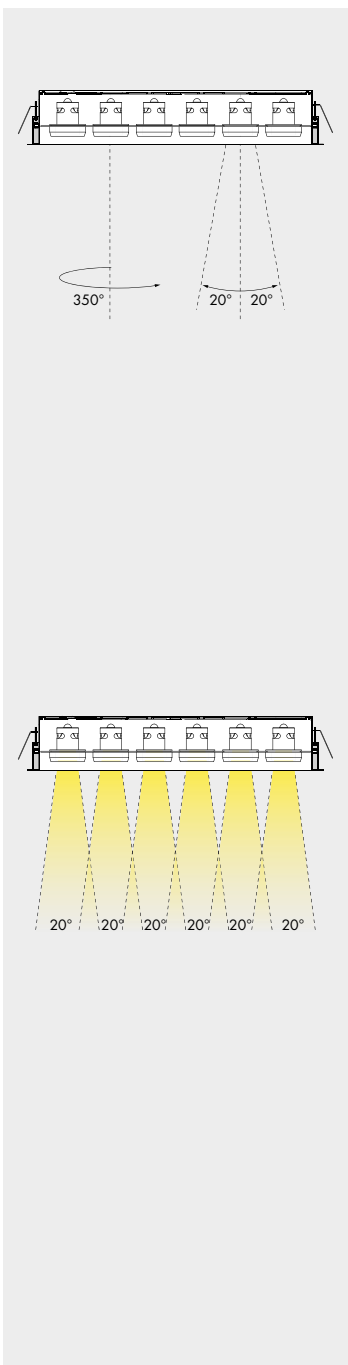
cassaforma laterizio net 24. brick housing.



Vb6.101.07

1,7





net 48 incasso spot 20°



IP20



Vb6.592.31.27 bianco V 2700K 20° 6x6,8W 3,7

Vb6.592.32.27 argento hacca 2700K 20° 6x6,8W 3,7

Vb6.592.34.27 marrone mn 2700K 20° 6x6,8W 3,7

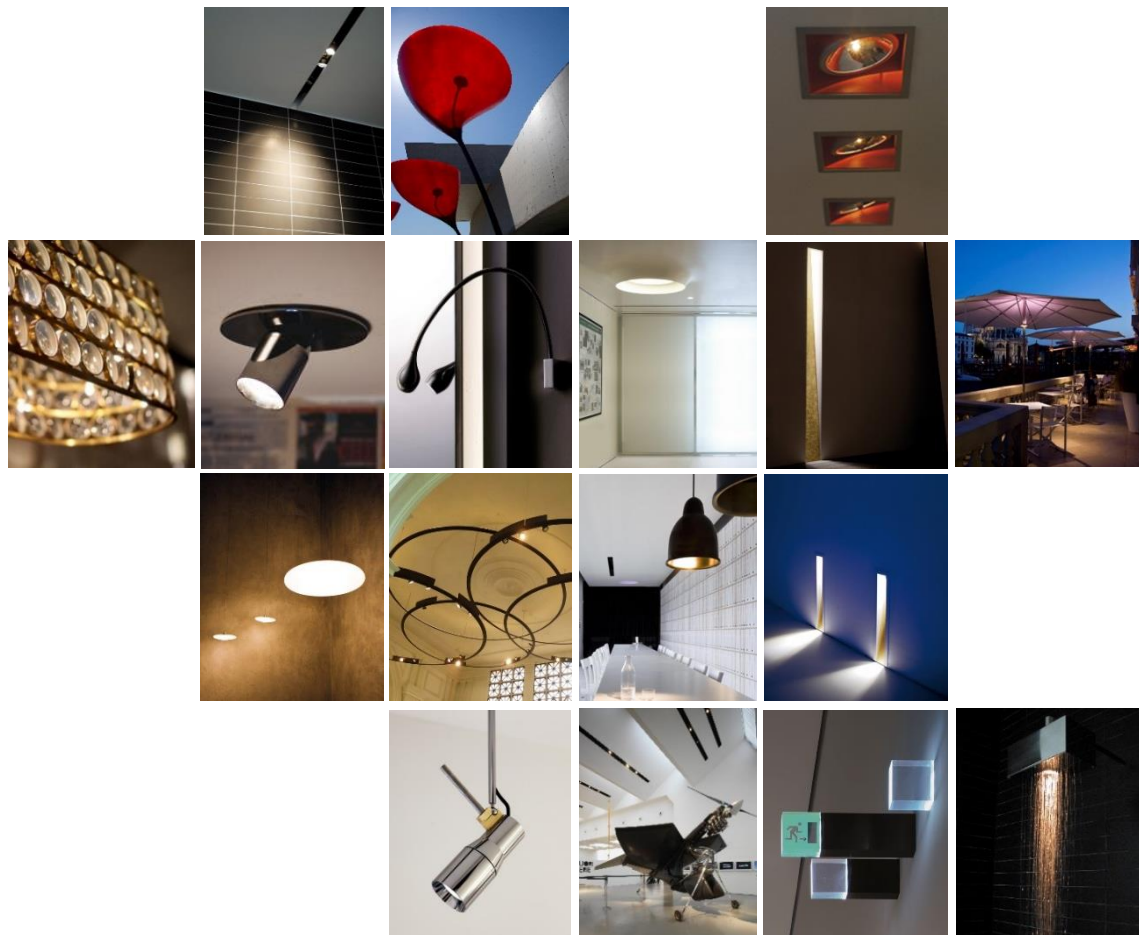
Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	1400	29,1	2598	40,8	64	A
cd020-6	les6	Ta25 °C	vita media · average life		50000 h	L80	B10		

Vb6.592.31.30 bianco V 3000K 20° 6x6,8W 3,7

Vb6.592.32.30 argento hacca 3000K 20° 6x6,8W 3,7

Vb6.592.34.30 marrone mn 3000K 20° 6x6,8W 3,7

Ra	ies tm-30		sdc	mA	V _{f (min)}	lm	W	lm/W	
95	Rf 92	Rg 100	step 2	1400	29,1	2958	40,8	73	A+
cd021-6	les6	Ta25 °C	vita media · average life		50000 h	L80	B10		



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