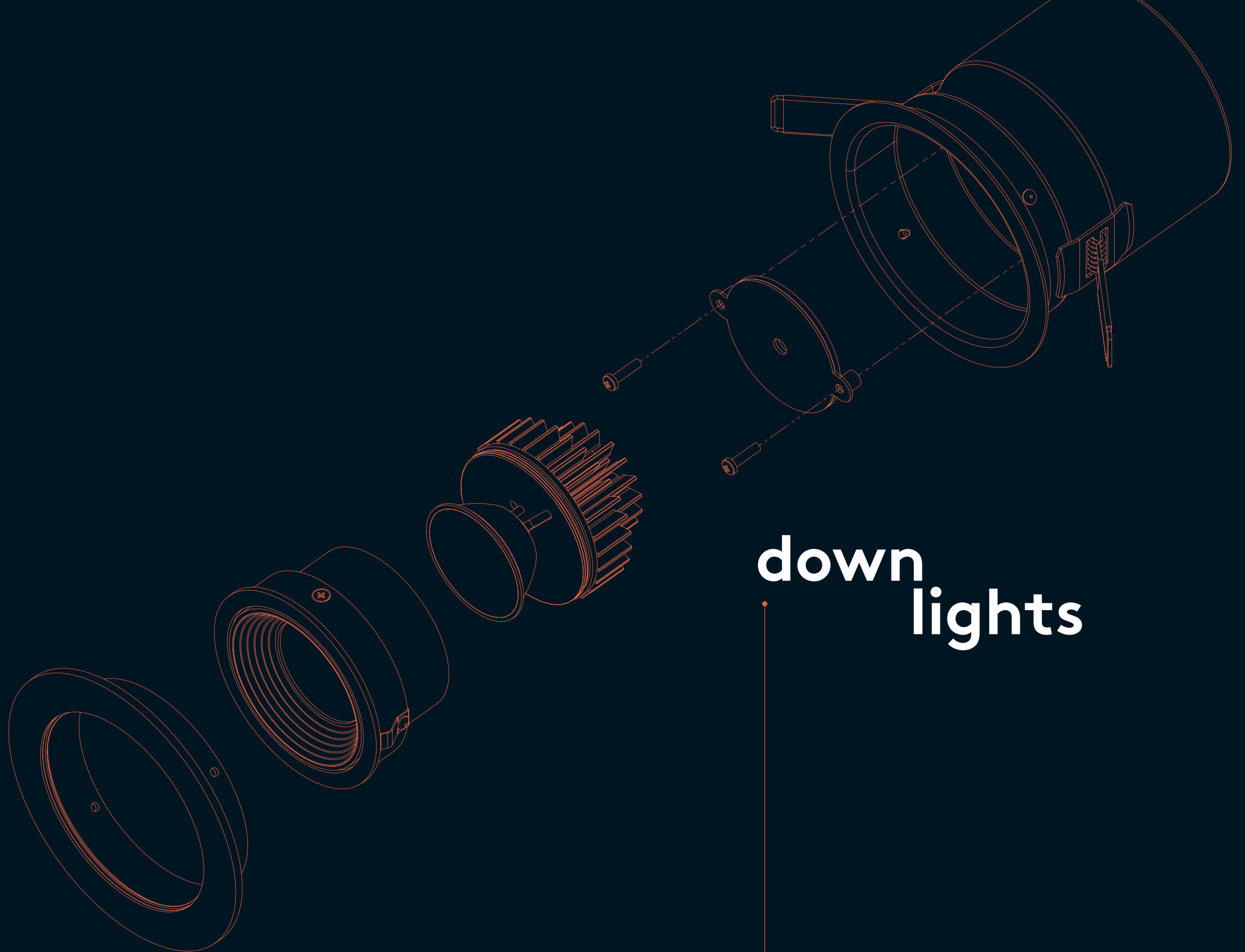




**down
lights**



void p. 14

trimless p. 18



blanco p. 21

minima p. 24



obscura p. 27

aprilia p. 29

vetro p. 35



taro p. 30

mayfair p. 37



kos p. 40

osca p. 42

▶ Installation guide
available online



void 55



void 55 +
black bezel



void 80



void 80 +
black bezel



void 100



void 100 +
black bezel

void

the void range must be installed before plastering

available finishes:
matt white / matt black



55

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
matt white	5772	LED	6.8W	3000	80	525	57	700mA [▼]	65		Ø70	25°	✓	✓	✓
matt white	5775	LED	6.8W	2700	80	501	70	700mA [▼]	65		Ø70	25°	✓	✓	✓
matt white	5787	GU10 LED [▼]	6W max	-	-	-	-	-	65		Ø73	-	✓	✓	-
matt black	5788	GU10 LED [▼]	6W max	-	-	-	-	-	65		Ø73	-	✓	✓	-

80

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
matt white	5773	LED	9.1W	3000	80	877	82	250mA [▼]	65		Ø95	25°	✓	✓	✓
matt white	5776	LED	9.1W	2700	80	863	99	250mA [▼]	65		Ø95	14°	✓	✓	✓
matt white	5777	LED	9.1W	2700	93	624	69	250mA [▼]	65		Ø95	14°	✓	✓	✓
matt white	5778	LED	9.1W	3000	80	888	103	250mA [▼]	65		Ø95	14°	✓	✓	✓
matt white	5779	LED	9.1W	3000	93	667	75	250mA [▼]	65		Ø95	14°	✓	✓	✓
matt white	5780	LED	9.1W	2700	93	611	68	250mA [▼]	65		Ø95	25°	✓	✓	✓
matt white	5781	LED	9.1W	3000	93	653	74	250mA [▼]	65		Ø95	25°	✓	✓	✓
matt white	5783	LED	9.1W	2700	80	840	96	250mA [▼]	65		Ø95	25°	✓	✓	✓
matt white	5789	GU10 LED [▼]	6W max	-	-	-	-	-	65		Ø98		✓	✓	
matt black	5790	GU10 LED [▼]	6W max	-	-	-	-	-	65		Ø98		✓	✓	

100

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
matt white	5782	LED	12.7W	2700	80	1230	99	350mA [▼]	65		Ø117	25°	✓	✓	✓
matt white	5774	LED	12.7W	3000	80	1219	98	350mA [▼]	65		Ø117	25°	✓	✓	✓

accessories

for use with void LED
options only



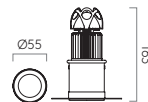
black bezel 55 5784



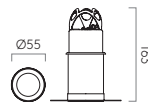
black bezel 80 5785



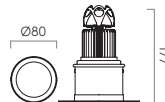
black bezel 100 5786



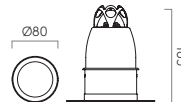
55 LED



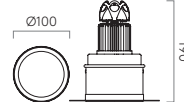
55 GU10 LED



80 LED



80 GU10 LED



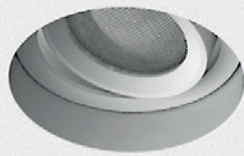
100 LED

[▼] Lamp/input source not included and must be ordered separately. For driver compatibility and number of fixtures please visit: astrolighting.com

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- 01 void 100 + black bezel 100
- 02 void 80 + black bezel 80
- 03 void 55 + black bezel 55
- 04 void 55
- 05 void 80
- 06 void 100



5679



5702



5703



5681



5680

trimless

the trimless range must be installed before plastering

available finishes:
matt white/textured white



round fixed

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
matt white	5702	LED	6.8W	2700	80	454	51	700mA [▼]	20		Ø83	37°	✓	✓	✓
matt white	5624	GU10 LED [▼]	6W max	-	-	-	-	-	65		Ø86		✓	✓	

round adjustable

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
textured white	5700	LED	6.8W	2700	80	527	51	700mA [▼]	20		Ø79	37°		✓	✓
matt white	5679	GU10 LED [▼]	6W max	-	-	-	-		20		Ø111		✓	✓	



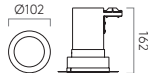
5702



5624



5700



5679

square fixed

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
matt white	5703	LED	6.8W	2700	80	475	50	700mA [▼]	20		83x83	34°	✓	✓	✓
matt white	5670	GU10 LED [▼]	6W max	-	-	-	-	-	65		95x95	-	✓	✓	-

square adjustable

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
textured white	5699	LED	6.8W	2700	80	543	59	700mA [▼]	20		100x95	34°	-	✓	✓
matt white	5680	GU10 LED [▼]	6W max	-	-	-	-	-	20		111x111	-	✓	✓	-

twin adjustable

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
matt white	5681	GU10 LED [▼]	2 x 6W max	-	-	-	-	-	20		215x111	-	✓	✓	-



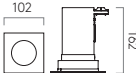
5703



5670



5699

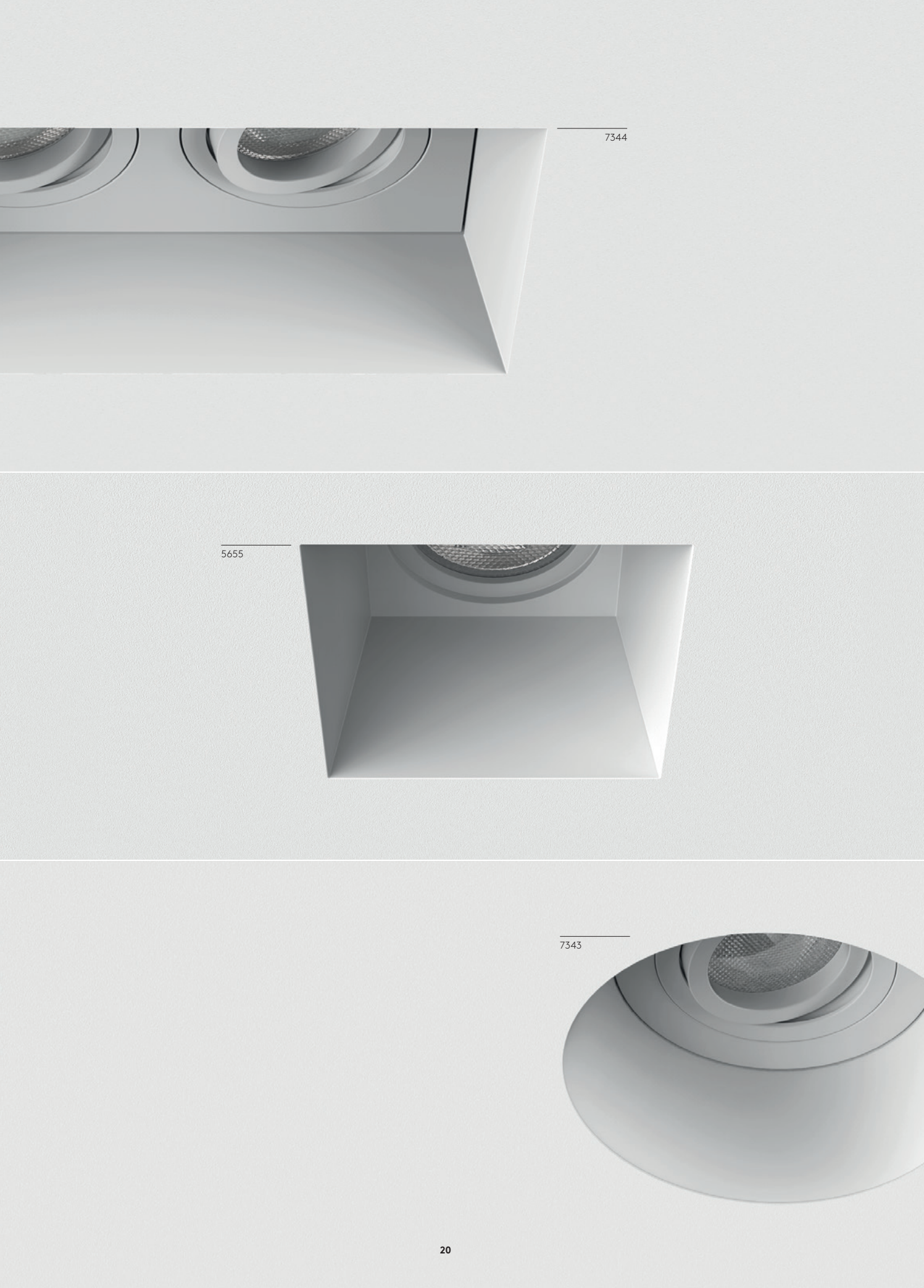


5680



5681

[▼] Lamp/input source not included and must be ordered separately. For driver compatibility and number of fixtures please visit: astrolighting.com | Our fire rated downlights comply with all the latest building regulations: Part B - Fire Safety. The downlights have been tested to provide a minimum of 90 minutes fire protection (BS 476: part 21).



7344

5655

7343

blanco

the blanco range is ideally installed after plastering, requiring only minimal filling after installation.

available finish: plaster



round

	finish	code	lamp	watt	IP	class			
fixed	plaster	5657	GU10 LED ▽	6W max	20		Ø131	-	✓
adjustable	plaster	7343	GU10 LED ▽	6W max	20		Ø152	-	✓

square

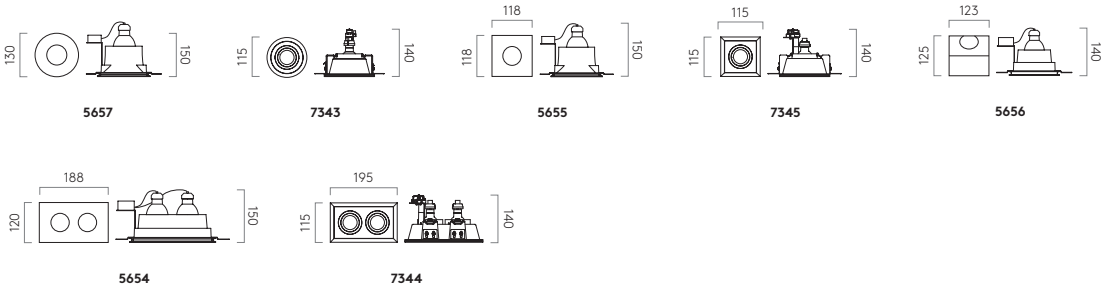
	finish	code	lamp	watt	IP	class			
fixed	plaster	5655	GU10 LED ▽	6W max	20		120x120	-	✓
adjustable	plaster	7345	GU10 LED ▽	6W max	20		150x150	-	✓

45

	finish	code	lamp	watt	IP	class			
fixed	plaster	5656	GU10 LED ▽	6W max	20		126x123	-	✓

twin

	finish	code	lamp	watt	IP	class			
fixed	plaster	5654	GU10 LED ▽	2 x 6W max	20		190x117	-	✓
adjustable	plaster	7344	GU10 LED ▽	2 x 6W max	20		230x150	-	✓



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01



02



03



04



05



06



- 01 trimless twin adj
- 02 trimless square adj
- 03 trimless square fixed
- 04 blanco round adj
- 05 trimless round fixed
- 06 trimless round fixed

minima

available finishes:
matt white / textured white / matt black



round fixed

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
matt white	5770	LED	8.1W	2700	82	525	64	mains 230V	65		Ø86	40°	✓	✓	✓
textured white	5701	LED	6.8W	2700	80	434	40	700mA	20		Ø76	40°	-	✓	✓
matt white	5745	GU10 LED	6W max	-	-	-	-	-	65		Ø76	-	-	✓	-
matt black	5793	GU10 LED	6W max	-	-	-	-	-	65		Ø76	-	-	✓	-
matt white	5643	GU10 LED	6W max	-	-	-	-	-	20		Ø76	-	-	✓	-
matt black	5791	GU10 LED	6W max	-	-	-	-	-	20		Ø76	-	-	✓	-
matt white	5741	GU10 LED	6W max	-	-	-	-	-	20		Ø92	-	✓	✓	-

round adjustable

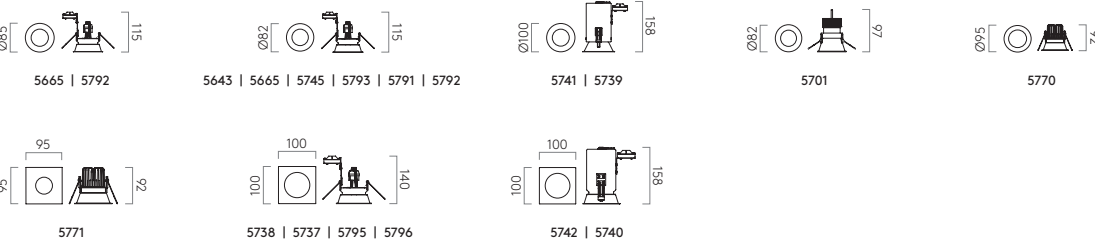
finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
matt white	5665	GU10 LED	6W max	-	-	-	-	-	20		Ø76	-	-	✓	-
matt black	5792	GU10 LED	6W max	-	-	-	-	-	20		Ø76	-	-	✓	-
matt white	5739	GU10 LED	6W max	-	-	-	-	-	20		Ø92	-	✓	✓	-

square fixed

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
matt white	5771	LED	7.9W	2700	82	538.96	68	mains 230V	65		86x86	40°	✓	✓	✓
matt white	5742	GU10 LED	6W max	-	-	-	-	-	20		92x92	-	✓	✓	-
matt white	5738	GU10 LED	6W max	-	-	-	-	-	20		92x92	-	-	✓	-
matt black	5795	GU10 LED	6W max	-	-	-	-	-	20		92x92	-	-	✓	-

square adjustable

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
matt white	5737	GU10 LED	6W max	-	-	-	-	-	20		92x92	-	-	✓	-
matt black	5796	GU10 LED	6W max	-	-	-	-	-	20		92x92	-	-	✓	-
matt white	5740	GU10 LED	6W max	-	-	-	-	-	20		92x92	-	✓	✓	-



▼ Lamp/input source not included and must be ordered separately. For driver compatibility and number of fixtures please visit: astrolighting.com

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5665

5796

5745

5769



5768



5767



5766



obscura

available finishes:
matt white / polished chrome

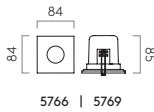
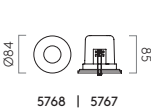


round

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
matt white	5767	LED	8.2W	2700	82	383	46	mains 230V	65		Ø70	40°	✓	✓	✓
polished chrome	5768	LED	8.2W	2700	82	383	46	mains 230V	65		Ø70	40°	✓	✓	✓

square

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
matt white	5769	LED	7.6W	2700	82	332	43	mains 230V	65		Ø70	40°	✓	✓	✓
polished chrome	5766	LED	7.6W	2700	82	332	43	mains 230V	65		Ø70	40°	✓	✓	✓



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5759



5761



5757

aprilia

available finishes:
matt white / anodised aluminium



round adjustable

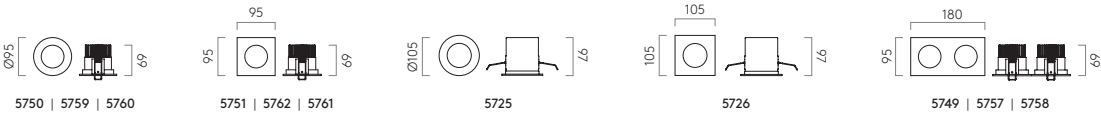
finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
matt white	5759	LED	6.1W	2700	80	604	97	350mA ▾	21			Ø86	36.1°	-	✓ ✓
anodised aluminium	5760	LED	6.1W	2700	80	604	97	350mA ▾	21			Ø86	36.1°	-	✓ ✓
matt white	5750	LED	6.1W	3000	80	670	106	350mA ▾	21			Ø86	36.1°	-	✓ ✓
matt white	5725	LED	6.1W	2700	80	604	97	350mA ▾	21			Ø92	36.1°	✓ ✓ ✓	✓

square adjustable

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
matt white	5761	LED	6.1W	2700	80	604	97	350mA ▾	21			Ø86	36.1°	-	✓ ✓
anodised aluminium	5762	LED	6.1W	2700	80	604	97	350mA ▾	21			Ø86	36.1°	-	✓ ✓
matt white	5751	LED	6.1W	3000	80	670	106	350mA ▾	21			Ø86	36.1°	-	✓ ✓
matt white	5726	LED	6.1W	2700	80	604	97	350mA ▾	21			Ø92	36.1°	✓ ✓ ✓	✓

twin adjustable

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
matt white	5757	LED	2 x 6.1W	2700	80	1123	90	350mA ▾	21			165x85	36.1°	-	✓ ✓
anodised aluminium	5758	LED	2 x 6.1W	2700	80	1123	90	350mA ▾	21			165x85	36.1°	-	✓ ✓
matt white	5749	LED	2 x 6.1W	3000	80	1206	97	350mA ▾	21			165x85	36.1°	-	✓ ✓



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taro

available finish: matt white



round

	finish	code	lamp	watt	IP	class			
fixed	matt white	5639	GU10 LED ▾	6W max	20		Ø79	-	✓
fixed	matt white	5672	GU10 LED ▾	6W max	20		Ø86	✓	✓
adjustable	matt white	5641	GU10 LED ▾	6W max	20		Ø79	-	✓
adjustable	matt white	5676	GU10 LED ▾	6W max	20		Ø86	✓	✓

square

	finish	code	lamp	watt	IP	class			
fixed	matt white	5640	GU10 LED ▾	6W max	20		Ø79	-	✓
fixed	matt white	5674	GU10 LED ▾	6W max	20		Ø86	✓	✓
adjustable	matt white	5642	GU10 LED ▾	6W max	20		Ø79	-	✓
adjustable	matt white	5678	GU10 LED ▾	6W max	20		Ø86	✓	✓

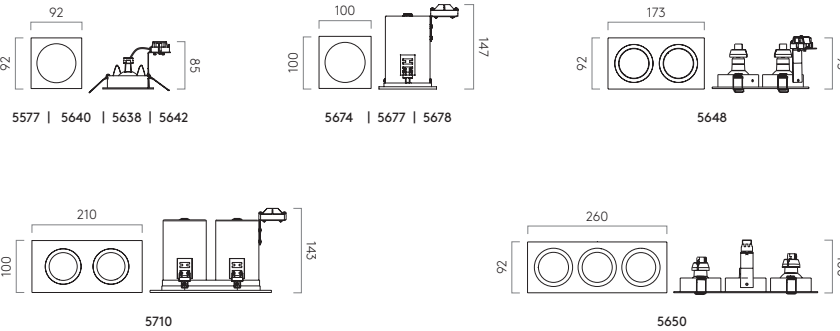


twin

	finish	code	lamp	watt	IP	class			
adjustable	matt white	5648	GU10 LED ▾	2 x 6W max	20		160x80	-	✓
adjustable	matt white	5710	GU10 LED ▾	2 x 6W max	20		185x97	✓	✓

triple

	finish	code	lamp	watt	IP	class			
adjustable	matt white	5650	GU10 LED ▾	3 x 6W max	20		235x80	-	✓



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- 01 minima square
- 02 minima round
- 03 aprilia round
- 04 aprilia square
- 05 taro round fixed
- 06 taro square adj
- 07 taro twin adj



5748

5747

5754

vetro

available finishes:
white / black

round

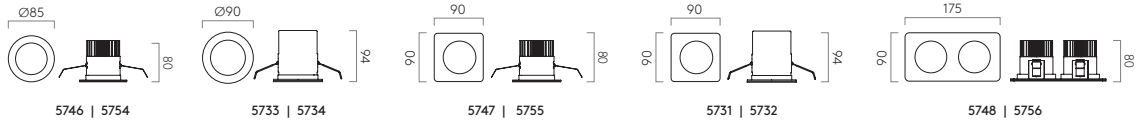
finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
white	5746	LED	6W	3000	80	642	105	350mA 	65		Ø70	20.4°	-		
black	5754	LED	6W	3000	80	642	105	350mA 	65		Ø70	20.4°	-		
white	5733	LED	6W	2700	80	594	97	350mA 	65		Ø76	20.4°			
black	5734	LED	6W	2700	80	594	97	350mA 	65		Ø76	20.4°			

square

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
white	5747	LED	6W	3000	80	642	105	350mA 	65		Ø79	20.4°	-		
black	5755	LED	6W	3000	80	642	105	350mA 	65		Ø79	20.4°	-		
white	5731	LED	6W	2700	80	594	97	350mA 	65		Ø76	20.4°			
black	5732	LED	6W	2700	80	594	97	350mA 	65		Ø76	20.4°			

twin

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
white	5748	LED	2 x 6W	3000	80	1231	100	350mA 	65		160x80	20.2°	-		
black	5756	LED	2 x 6W	3000	80	1231	100	350mA 	65		160x80	20.2°	-		



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5743



5744

mayfair

available finish: white

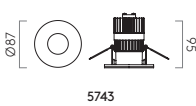


fixed

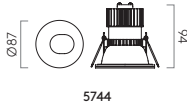
finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
white	5743	LED	6.8W	2700	80	353	40	700mA [▼]	65		Ø70	38°	-		

adjustable

finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class					
white	5744	LED	6.8W	2700	80	332	38	700mA [▼]	65		Ø73	25°	-		



5743



5744

Lamp/input source not included and must be ordered separately. For driver compatibility and number of fixtures please visit: astrolighting.com

01



02



03



04



- 01 vetro square
- 02 mayfair adj
- 03 vetro round
- 04 vetro twin



7176



7509



7175



7510



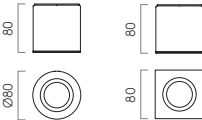
7177



7511

kos

available finishes:
matt white / textured black / textured painted silver / polished chrome



round

square

round

finish	code	lamp	watt	IP	class	
matt white	7176	GU10 LED▼	6W max	65	□	✓
textured black	7495	GU10 LED▼	6W max	65	□	✓
textured painted silver	7177	GU10 LED▼	6W max	65	□	✓
polished chrome	7175	GU10 LED▼	6W max	65	□	✓

square

finish	code	lamp	watt	IP	class	
matt white	7511	GU10 LED▼	6W max	65	□	✓
textured black	7510	GU10 LED▼	6W max	65	□	✓
textured painted silver	7509	GU10 LED▼	6W max	65	□	✓
polished chrome	7508	GU10 LED▼	6W max	65	□	✓

▼ Lamp/input source not included and must be ordered separately. For driver compatibility and number of fixtures please visit: astrolighting.com



7997



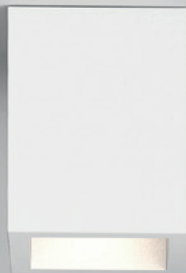
7998



5684



5646



5647



7011

osca

available finishes:
matt white / matt black / plaster

round

	finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class			
LED	matt white	7996	LED	7.7W	2700	80	528	68	mains 230V	20		50°	✓	✓
LED	matt black	7997	LED	7.7W	2700	80	528	68	mains 230V	20		50°	✓	✓
140 fixed	plaster	5646	GU10 LED	6W max	-	-	-	-	-	20		-	✓	-
140 adjustable	plaster	5685	GU10 LED	6W max	-	-	-	-	-	20		-	✓	-
200 fixed	plaster	7011	E27 LED	12W max	-	-	-	-	-	20		-	✓	-

square

	finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class			
LED	matt white	7998	LED	7.8W	2700	80	506	64	mains 230V	20		50°	✓	✓
LED	matt black	7999	LED	7.8W	2700	80	506	64	mains 230V	20		50°	✓	✓
140 fixed	plaster	5647	GU10 LED	6W max	-	-	-	-	-	20		-	✓	-
140 adjustable	plaster	5686	GU10 LED	6W max	-	-	-	-	-	20		-	✓	-

twin

	finish	code	lamp	watt	K	CRI	lumens	efficacy	input	IP	class			
140 adjustable	plaster	5684	GU10 LED	2 x 6W max	-	-	-	-	-	20		-	✓	-



round 140



round 200



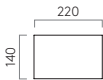
square 140



round adj.



square adj.



twin adj.

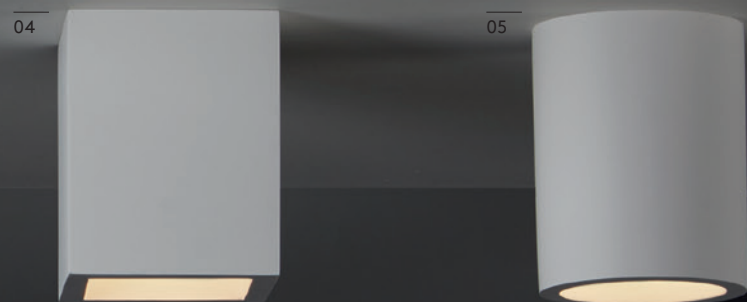
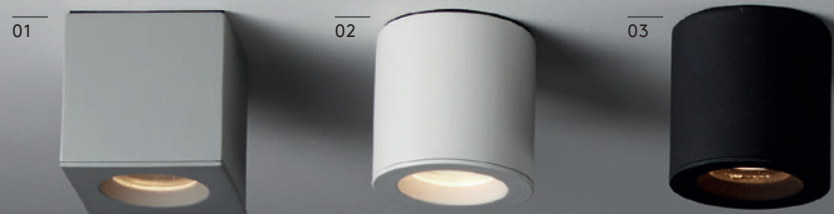


round LED



square LED

Lamp/input source not included and must be ordered separately. For driver compatibility and number of fixtures please visit: astrolighting.com



- 01 kos square
- 02 kos round
- 03 kos round
- 04 osca 140 square
- 05 osca 140 round