Everything

Ernesto Gismondi



Artemide®

Author
Ernesto Gismondi

Ernesto Gismondi was the founder of Artemide Group.

In 1957 he gained a degree in Aeronautical Engineering at the Milan Polytechnic and in 1959 he gained a degree in Missile Engineering at the Professional School of Engineering in Rome.

Since the early '60s he has been devoting to the planning and production of lighting equipment, founding Studio Artemide S.a.s., from which the Artemide Group was to develop, together with designer Sergio Mazza. He became established as an international designer, participating, as one of the inventors, in "Memphis", and designing various successful appliances for the Group.

Over the years, under his guidance, the Artemide Group saw its market share grow and its international reach increase, making it one of the main players in the design lighting sector, a role that earned him important acknowledgements.

In 2018 he won the Compasso D'Oro for Lifetime Achievement with the following motivation of the jury: "Aerospace engineer, university lecturer and entrepreneur, in short: man of multifaceted talent. Founder of Artemide, he immediately uses design processes as a distinctive factor and in this long process encourages and enhances collaborations with the world of national and international design. A coherent example of how design can be a concrete strategic lever for cultural and economic growth, it has always worked so that Italian design can be a virtuous example at an international level".



Ernesto Gismondi
Photographed by Giovanni Gastel

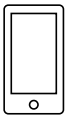
Everything

Ernesto Gismondi
2013

Everything is a range of professional recessed light fittings created to deliver a high lighting performance, with an eye on energy saving and excellent visual comfort.
A complete, flexible product range, extremely versatile in its many applications and able to meet challenging lighting performance criteria.
5 dimensions: 35 mm, 55 mm, 80 mm, 105 mm, 150 mm.

Different options available: fixed or adjustable (excluding Everything 35), round or square, trim or trimless.

Adjustable versions (excluding Everything 80 option) are equipped with a blocking system to guarantee perfect framing.



ARTEMIDE
APP
on request
Only for 105/150 version



For further information on Everything
visit artemide.com



EVERYTHING 35
ROUND-SQUARE



EVERYTHING 55
ROUND-SQUARE



EVERYTHING 80
ROUND-SQUARE

Five Dimensions



EVERYTHING 105
ROUND-SQUARE

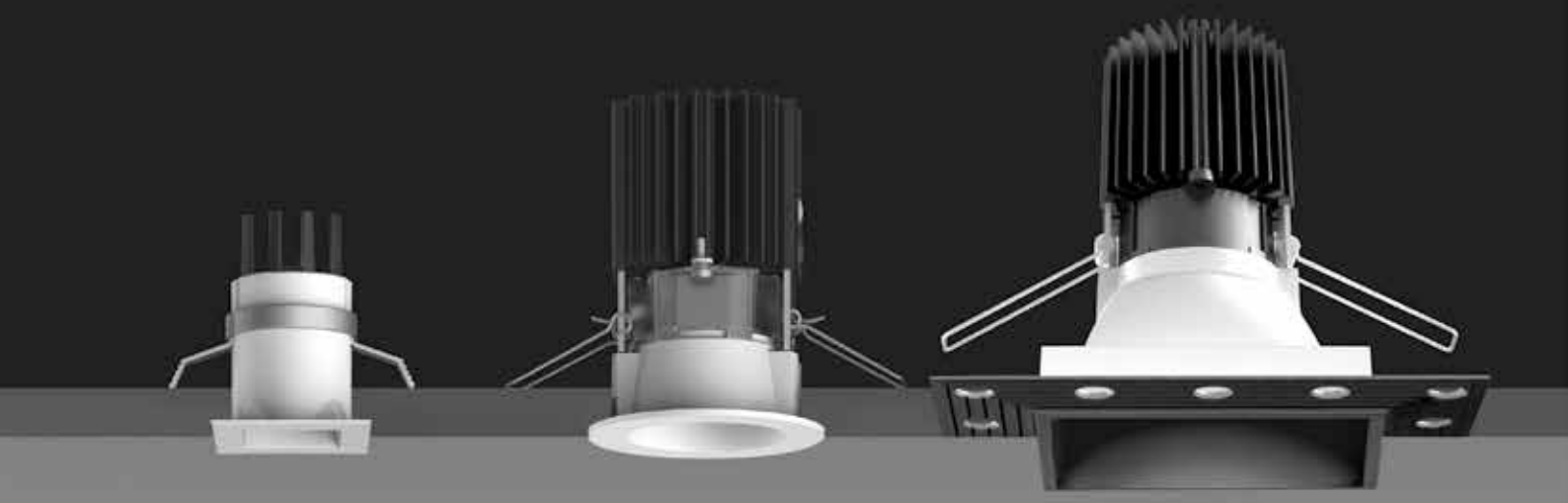


EVERYTHING 150
ROUND-SQUARE

EVERYTHING 35
ROUND-SQUARE

EVERYTHING 55
ROUND-SQUARE

EVERYTHING 80
ROUND-SQUARE

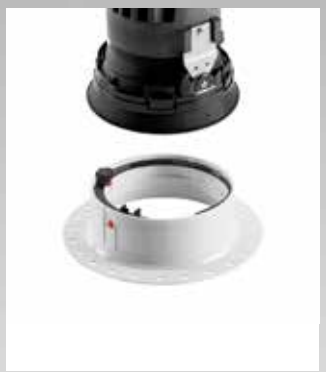


Everything typologies



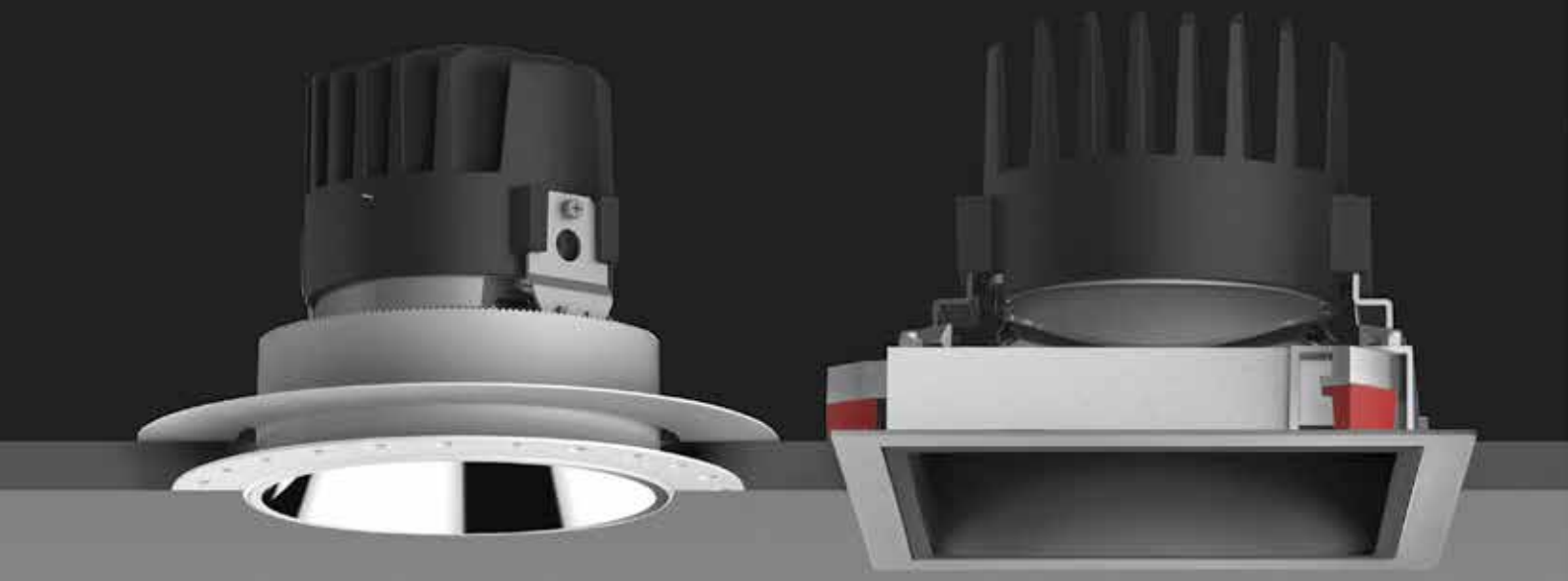






EVERYTHING 105
ROUND-SQUARE

EVERYTHING 150
ROUND-SQUARE





Rotation 360°

Rotation up to 360°, beam angle +30°/-30° in adjustable versions.

Separate electronic driver: not-dimmable or DALI dimmable options for LED products.

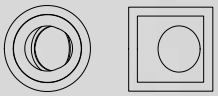
Compliant with standard EN60598-1 and other specific regulations.

30°

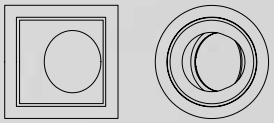




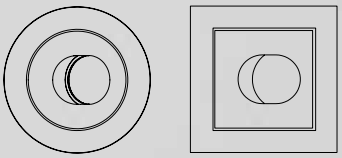
EVERYTHING 55 *
ROUND-SQUARE



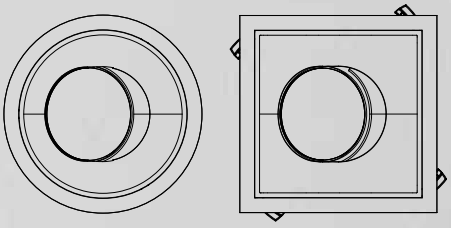
EVERYTHING 80
ROUND-SQUARE



EVERYTHING 105
ROUND-SQUARE



EVERYTHING 150
ROUND-SQUARE



Everything 55* adjustable is avaiable only for 5,5W typology.

White Black Silver

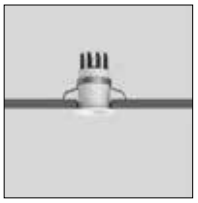
Driver 500 mA SELV supplied separately.
Vf=2.8V reported values are subject to a tolerance +/-10%.

MacAdam 3SDCM
Life L70 (9k) 50000h
CRI=80 3000K
CRI=90 2700K

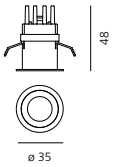
IP20

Round

W	Weight	Beam	Flux	CCT	Color	Code
1,4 W	0,10 kg	20°	140 lm	2700 K	○	**NL4203010Y006**
		21°	128 lm		●	**NL4203010Y004**
		21°	137 lm		●	**NL4203010Y002**
		20°	171 lm	3000 K	○	**NL4203010K006**
		21°	156 lm		●	**NL4203010K004**
		21°	167 lm		●	**NL4203010K002**
		27°	139 lm	2700 K	○	**NL4203025Y006**
		27°	132 lm		●	**NL4203025Y004**
		27°	136 lm		●	**NL4203025Y002**
		27°	169 lm	3000 K	○	**NL4203025K006**
		27°	161 lm		●	**NL4203025K004**
		27°	166 lm		●	**NL4203025K002**

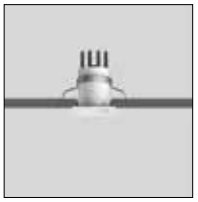


ø 29 mm

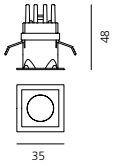


Square

W	Weight	Beam	Flux	CCT	Color	Code
1,4 W	0,10 kg	20°	140 lm	2700 K	○	**NL4203110Y006**
		21°	128 lm		●	**NL4203110Y004**
		21°	137 lm		●	**NL4203110Y002**
		20°	171 lm	3000 K	○	**NL4203110K006**
		21°	156 lm		●	**NL4203110K004**
		21°	167 lm		●	**NL4203110K002**
		27°	139 lm	2700 K	○	**NL4203125Y006**
		27°	132 lm		●	**NL4203125Y004**
		27°	136 lm		●	**NL4203125Y002**
		27°	169 lm	3000 K	○	**NL4203125K006**
		27°	161 lm		●	**NL4203125K004**
		27°	166 lm		●	**NL4203125K002**



29 x 29 mm



Driver	Vac	L_{mm}	W_{mm}	H_{mm}			Code
cc 10W 500mA	220-240	22	132	18	4max	Undimmable	**NL19041**
cc 25W 150-900mA	210-240	111	52	22	3max	DALI2/PUSH/1-10	**DV1126**

EVERYTHING 55

White Black Silver

Driver 500/700 mA SELV supplied separately.
Vf=11V reported values are subject to a tolerance +/-10%.
*Flux refers to Fixed version.

MacAdam 2SDCM
Life L70 (24k) 45000h
CRI=90

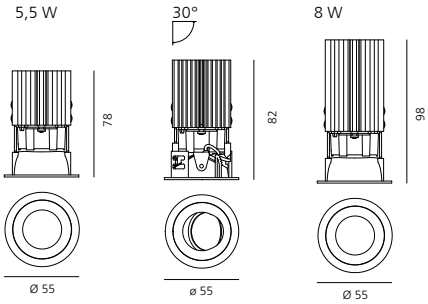
IP20

Round

W	Weight	Beam	Flux*	CCT	Color	Fixed Code	Adjustable Code
5,5 W	0,20 kg	18°	528 lm	2700 K	○	**NL4203518Y006**	**NL4203318Y006**
			511 lm		●	**NL4203518Y004**	**NL4203318Y004**
			520 lm		●	**NL4203518Y002**	**NL4203318Y002**
			566 lm	3000 K	○	**NL4203518K006**	**NL4203318K006**
			547 lm		●	**NL4203518K004**	**NL4203318K004**
			557 lm		●	**NL4203518K002**	**NL4203318K002**
		34°	426 lm	2700 K	○	**NL4203534Y006**	**NL4203334Y006**
			387 lm		●	**NL4203534Y004**	**NL4203334Y004**
			407 lm		●	**NL4203534Y002**	**NL4203334Y002**
			457 lm	3000 K	○	**NL4203534K006**	**NL4203334K006**
			415 lm		●	**NL4203534K004**	**NL4203334K004**
			437 lm		●	**NL4203534K002**	**NL4203334K002**
8 W	0,30 kg	18°	707 lm	2700 K	○	**NL4204118Y006**	
			684 lm		●	**NL4204118Y004**	
			697 lm		●	**NL4204118Y002**	
			759 lm	3000 K	○	**NL4204118K006**	
			734 lm		●	**NL4204118K004**	
			747 lm		●	**NL4204118K002**	
		34°	572 lm	2700 K	○	**NL4204134Y006**	
			519 lm		●	**NL4204134Y004**	
			546 lm		●	**NL4204134Y002**	
			613 lm	3000 K	○	**NL4204134K006**	
			556 lm		●	**NL4204134K004**	
			586 lm		●	**NL4204134K002**	

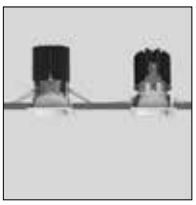


ø 50 mm

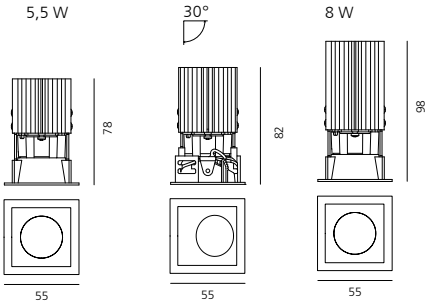


Square

W	Weight	Beam	Flux*	CCT	Color	Fixed Code	Adjustable Code
5,5 W	0,20 kg	18°	528 lm	2700 K	○	**NL4203418Y006**	**NL4203218Y006**
			511 lm		●	**NL4203418Y004**	**NL4203218Y004**
			520 lm		●	**NL4203418Y002**	**NL4203218Y002**
			566 lm	3000 K	○	**NL4203418K006**	**NL4203218K006**
			547 lm		●	**NL4203418K004**	**NL4203218K004**
			557 lm		●	**NL4203418K002**	**NL4203218K002**
		34°	426 lm	2700 K	○	**NL4203434Y006**	**NL4203234Y006**
			387 lm		●	**NL4203434Y004**	**NL4203234Y004**
			407 lm		●	**NL4203434Y002**	**NL4203234Y002**
			457 lm	3000 K	○	**NL4203434K006**	**NL4203234K006**
			415 lm		●	**NL4203434K004**	**NL4203234K004**
			437 lm		●	**NL4203434K002**	**NL4203234K002**
8 W	0,30 kg	18°	707 lm	2700 K	○	**NL4204218Y006**	
			684 lm		●	**NL4204218Y004**	
			697 lm		●	**NL4204218Y002**	
			759 lm	3000 K	○	**NL4204218K006**	
			734 lm		●	**NL4204218K004**	
			747 lm		●	**NL4204218K002**	
		34°	572 lm	2700 K	○	**NL4204234Y006**	
			519 lm		●	**NL4204234Y004**	
			546 lm		●	**NL4204234Y002**	
			613 lm	3000 K	○	**NL4204234K006**	
			556 lm		●	**NL4204234K004**	
			586 lm		●	**NL4204234K002**	



50 x 50 mm



Driver		Vac	Lmm	Wmm	Hmm				Code
cc 8/14W	500mA	100-127	158	22	19	2max	Everything 55 - 5,5W	Undimmable	**M077900**
cc 25W	200-900mA	220-240	164	38	25	3max	Everything 55 - 5,5W	DALI PUSH/1-10V dimmable	**DV1003**
cc 27W	200-900mA	220-240	156	52	26	3max	Everything 55 - 5,5W	DALI PUSH/1-10V/0-10	**M077401****
cc 33W	350-725mA	220-240	147	44	22	1max	Everything 55 - 8W	Undimmable	**DV1030**
cc 32W	250-900mA	110-127/220-240	103	67	67	3max	Everything 55 - 8W	PUSH/1-10V dimmable	**M079300****
cc 32W	250-700mA	110-127	103	67	67	3max	Everything 55 - 8W	DALI dimmable	**M079200****

**For use only on accessible ceiling

EVERYTHING 80 ROUND

Black White Silver Black White Polished metal

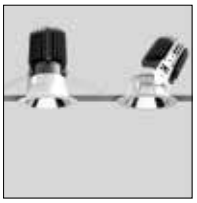
Trim Deflector

Driver 300mA SELV supplied separately.
Vf=33V reported values are subject to a tolerance +/-10%.
*Flux refers to Fixed version.

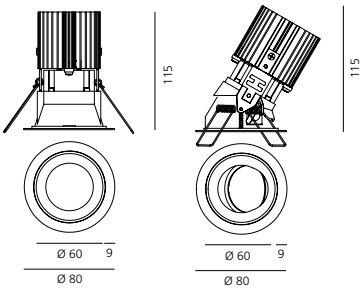
MacAdam 3SDCM
Life L70 (9k) 50000h
CRI=90

▼ **IP**20 / ▲ **IP**44
850°
30°

Trim							Fixed	Adjustable
W	Weight	CCT	Beam	Flux*	Trim	Deflector	Code	Code
10 W	0,24 kg	2700 K	24°	1118 lm	○	○	**M325720**	**M325725**
			18°	1138 lm	●	◑	**M331110**	**M331115**
					○	◑	**M331120**	**M331125**
			24°	927 lm	○	●	**M326020**	**M326025**
					●	●	**M326010**	**M326015**
					●	●	**M326060**	**M326065**
		3000 K	24°	1180 lm	○	○	**M251020**	**M251025**
			18°	1201 lm	●	◑	**M278610**	**M278615**
					○	◑	**M278620**	**M278625**
			24°	979 lm	○	●	**M251620**	**M251625**
					●	●	**M251610**	**M251615**
					●	●	**M251660**	**M251665**
		2700 K	31°	1131 lm	○	○	**M325820**	**M325825**
			26°	1090 lm	●	◑	**M331210**	**M331215**
					○	◑	**M331220**	**M331225**
			31°	911 lm	○	●	**M326120**	**M326125**
					●	●	**M326110**	**M326115**
					●	●	**M326160**	**M326165**
		3000 K	31°	1193 lm	○	○	**M251220**	**M251225**
			26°	1151 lm	●	◑	**M278810**	**M278815**
					○	◑	**M278820**	**M278825**
			31°	962 lm	○	●	**M251820**	**M251825**
					●	●	**M251810**	**M251815**
					●	●	**M251860**	**M251865**
		2700 K	47°	1048 lm	○	○	**M325920**	**M325925**
				923 lm	●	◑	**M331310**	**M331315**
					○	◑	**M331320**	**M331325**
			45°	732 lm	○	●	**M326220**	**M326225**
					●	●	**M326210**	**M326215**
				1107 lm	●	●	**M326260**	**M326265**
		3000 K	47°	974 lm	○	○	**M251420**	**M251425**
					●	◑	**M279010**	**M279015**
				773 lm	○	◑	**M279020**	**M279025**
			45°	773 lm	○	●	**M252020**	**M252025**
					●	●	**M252010**	**M252015**
					●	●	**M252060**	**M252065**



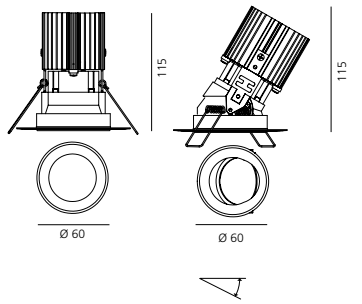
ø 67 mm



Trimless						Fixed	Adjustable
W	Weight	CCT	Beam	Flux*	Deflector	Code	Code
10 W	0,24 kg	2700 K	24°	1118	○	**M326300**	**M326305**
				927	●	**M326600**	**M326605**
			18°	1138	◑	**M331400**	**M331405**
		3000 K	24°	1180	○	**M252200**	**M252205**
				979	●	**M252800**	**M252805**
			18°	1201	◑	**M279200**	**M279205**
		2700 K	31°	1131	○	**M326400**	**M326405**
				911	●	**M326700**	**M326705**
			26°	1090	◑	**M331500**	**M331505**
		3000 K	31°	1193	○	**M252400**	**M252405**
				962	●	**M253000**	**M253005**
			26°	1151	◑	**M279400**	**M279405**
		2700 K	47°	1048	○	**M326500**	**M326505**
			45°	732	●	**M326800**	**M326805**
			47°	923	◑	**M331600**	**M331605**
		3000 K	47°	1107	○	**M252600**	**M252605**
			45°	773	●	**M253200**	**M253205**
			47°	974	◑	**M279600**	**M279605**



ø 67 mm



Driver		Vac	L_{mm}	W_{mm}	H_{mm}			Code
cc 22W	125-500mA	220-240	108	38	25	1max	Undimmable	**DV1037**
cc 25W	200-900mA	220-240	164	38	25	1max	DALI PUSH	**DV1003**
cc 27W	200-900mA	220-240	156	52	26	3max	DALI2 PUSH/1-10V/0-10	**M077401**

EVERYTHING 80 SQUARE

Black White Silver Black White Polished metal

Trim Deflector

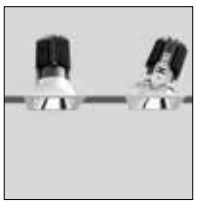
Driver 300mA SELV supplied separately.
Vf=33V reported values are subject to a tolerance +/-10%.
*Flux refers to Fixed version.

MacAdam 3SDCM
Life L70 (9k) 50000h
CRI=90

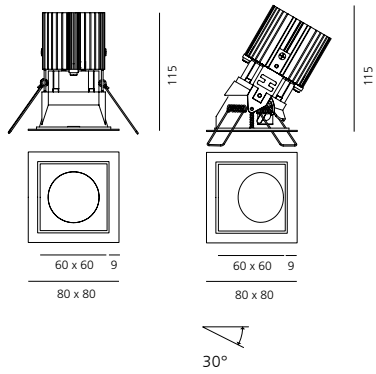
▼ **IP**20 / ▲ **IP**44
850°
30°

Trim

W	Weight	CCT	Beam	Flux*	Trim	Deflector	Fixed Code	Adjustable Code
10 W	0,24 kg	2700 K	24	1147 lm	○	○	**M326920**	**M326925**
			27	1167	●	◑	**M330510**	**M330515**
					○	◑	**M330520**	**M330525**
			24	981	○	●	**M327220**	**M327225**
					●	●	**M327210**	**M327215**
					◌	●	**M327260**	**M327265**
		3000 K	24	1211	○	○	**M253420**	**M253425**
			27	1232	●	◑	**M273610**	**M273615**
					○	◑	**M273620**	**M273625**
			24	1036	○	●	**M254020**	**M254025**
					●	●	**M254010**	**M254015**
					◌	●	**M254060**	**M254065**
		2700 K	31	1145	○	○	**M327020**	**M327025**
			34	1102	●	◑	**M330610**	**M330615**
					○	◑	**M330620**	**M330625**
			31	961	○	●	**M327320**	**M327325**
					●	●	**M327310**	**M327315**
					◌	●	**M327360**	**M327365**
		3000 K	31	1208 lm	○	○	**M253620**	**M253625**
			34	1164	●	◑	**M273810**	**M273815**
					○	◑	**M273820**	**M273825**
			31	1014	○	●	**M254220**	**M254225**
					●	●	**M254210**	**M254215**
					◌	●	**M254260**	**M254265**
		2700 K	50	1088	○	○	**M327120**	**M327125**
				940	●	◑	**M330710**	**M330715**
					○	◑	**M330720**	**M330725**
			47	789	○	●	**M327420**	**M327425**
					●	●	**M327410**	**M327415**
					◌	●	**M327460**	**M327465**
		3000 K	50	1148	○	○	**M253820**	**M253825**
				993	●	◑	**M274010**	**M274015**
					○	◑	**M274020**	**M274025**
			47	833	○	●	**M254420**	**M254425**
					●	●	**M254410**	**M254415**
					◌	●	**M254460**	**M254465**



67 x 67 mm

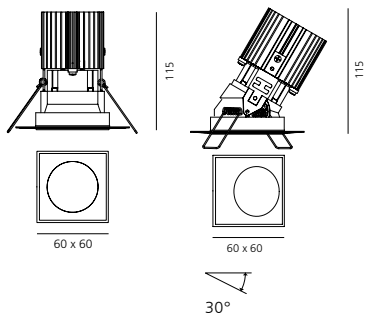


Trimless

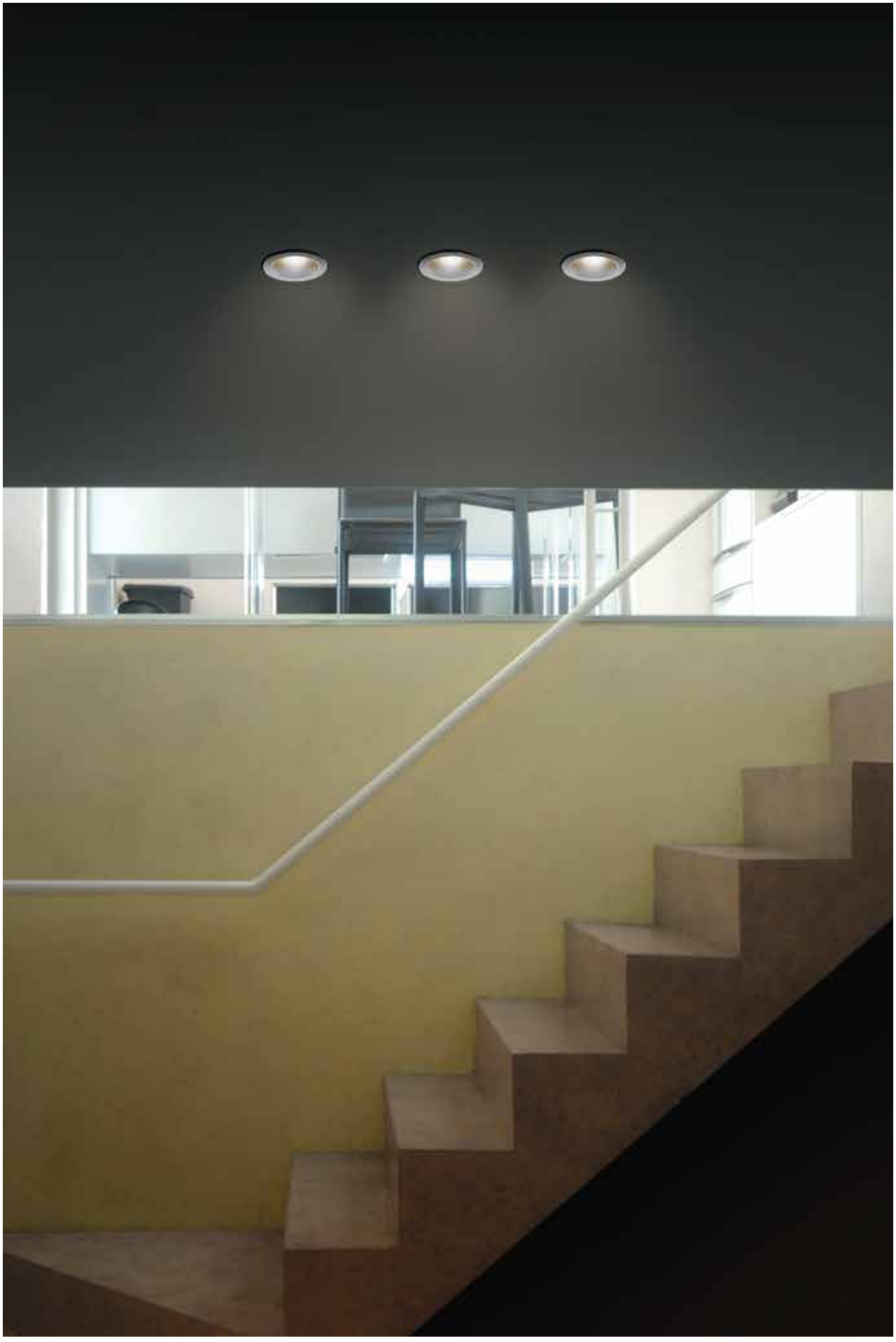
W	Weight	CCT	Beam	Flux*	Deflector	Fixed Code	Adjustable Code
10 W	0,24 kg	2700 K	24	1147	○	**M327500**	**M327505**
				981	●	**M327800**	**M327805**
			27	1167	◑	**M330800**	**M330805**
		3000 K	24	1211	○	**M254600**	**M254605**
				1036	●	**M255200**	**M255205**
			27	1232	◑	**M274200**	**M274205**
		2700 K	31	1145	○	**M327600**	**M327605**
				961	●	**M327900**	**M327905**
			34	1102	◑	**M330900**	**M330905**
		3000 K	31	1208	○	**M254800**	**M254805**
				1014	●	**M255400**	**M255405**
			34	1164	◑	**M274400**	**M274405**
		2700 K	50	1088	○	**M327700**	**M327705**
			47	789	●	**M328000**	**M328005**
			50	940	◑	**M331000**	**M331005**
		3000 K	50	1148	○	**M255000**	**M255005**
			47	833	●	**M255600**	**M255605**
			50	993	◑	**M274600**	**M274605**



67 x 67 mm



Driver		Vac	L_{mm}	W_{mm}	H_{mm}			Code
cc 22W	125-500mA	220-240	108	38	25	1max	Undimmable	**DV1037**
cc 25W	200-900mA	220-240	164	38	25	1max	DALI PUSH	**DV1003**
cc 27W	200-900mA	220-240	156	52	26	3max	DALI2 PUSH/1-10V/0-10	**M077401**





EVERYTHING 105 TRIM

Black White Silver Black Polished metal

Trim Deflector

Driver 300mA SELV supplied separately.
Vf=33V reported values are subject to a tolerance +/-10%.
*Flux refers to Fixed version.

MacAdam 3SDCM
Life L70 (9K) 50000h
CRI=90

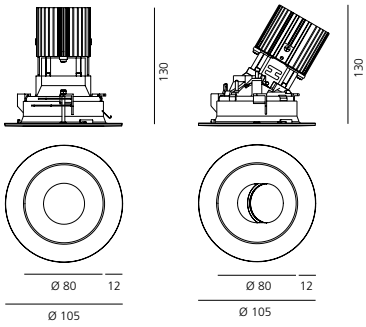
IP20 / IP44
850°
30° 360°

Round

W	Weight	CCT	Beam	Flux*	Trim	Deflector	Fixed Code	Adjustable Code
10 W	0,30 kg	2700 K	24°	936 lm	○	●	**M328120**	**M328125**
					◌	●	**M328160**	**M328165**
					●	●	**M328140**	**M328145**
			25°	1125 lm	○	◐	**M328420**	**M328425**
					◌	◐	**M328460**	**M328465**
					●	◐	**M328440**	**M328445**
		3000 K	24°	988 lm	○	●	**M255820**	**M255825**
					◌	●	**M255860**	**M255865**
					●	●	**M255840**	**M255845**
			25°	1187 lm	○	◐	**M256420**	**M256425**
					◌	◐	**M256460**	**M256465**
					●	◐	**M256440**	**M256445**
		2700 K	31°	922 lm	○	●	**M328220**	**M328225**
					◌	●	**M328260**	**M328265**
					●	●	**M328240**	**M328245**
			36°	954 lm	○	◐	**M328520**	**M328525**
					◌	◐	**M328560**	**M328565**
					●	◐	**M328540**	**M328545**
		3000 K	31°	974 lm	○	●	**M256020**	**M256025**
					◌	●	**M256060**	**M256065**
					●	●	**M256040**	**M256045**
			36°	1007 lm	○	◐	**M256620**	**M256625**
					◌	◐	**M256660**	**M256665**
					●	◐	**M256640**	**M256645**
		2700 K	48°	720 lm	○	●	**M328320**	**M328325**
					◌	●	**M328360**	**M328365**
					●	●	**M328340**	**M328345**
		3000 K	48°	761 lm	○	●	**M256220**	**M256225**
					◌	●	**M256260**	**M256265**
					●	●	**M256240**	**M256245**



ø 92 mm

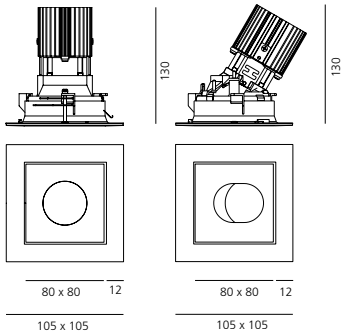


Square

W	Weight	CCT	Beam	Flux*	Trim	Deflector	Fixed Code	Adjustable Code
10 W	0,30 kg	2700 K	23°	921 lm	○	●	**M329320**	**M329325**
					◌	●	**M329360**	**M329365**
					●	●	**M329340**	**M329345**
			25°	1127 lm	○	◐	**M329620**	**M329625**
					◌	◐	**M329660**	**M329665**
					●	◐	**M329640**	**M329645**
		3000 K	23°	972 lm	○	●	**M258220**	**M258225**
					◌	●	**M258260**	**M258265**
					●	●	**M258240**	**M258245**
			25°	1189 lm	○	◐	**M258820**	**M258825**
					◌	◐	**M258860**	**M258865**
					●	◐	**M258840**	**M258845**
		2700 K	30°	880 lm	○	●	**M329420**	**M329425**
					◌	●	**M329460**	**M329465**
					●	●	**M329440**	**M329445**
			60°	950 lm	○	◐	**M329720**	**M329725**
					◌	◐	**M329760**	**M329765**
					●	◐	**M329740**	**M329745**
		3000 K	30°	929 lm	○	●	**M258420**	**M258425**
					◌	●	**M258460**	**M258465**
					●	●	**M258440**	**M258445**
			60°	1002 lm	○	◐	**M259020**	**M259025**
					◌	◐	**M259060**	**M259065**
					●	◐	**M259040**	**M259045**
		2700 K	45°	715 lm	○	●	**M329520**	**M329525**
					◌	●	**M329560**	**M329565**
					●	●	**M329540**	**M329545**
		3000 K	45°	755 lm	○	●	**M258620**	**M258625**
					◌	●	**M258660**	**M258665**
					●	●	**M258640**	**M258645**



92 x 92 mm



Driver		Vac	Lmm	Wmm	Hmm			Code
cc 22W	125-500mA	220-240	108	38	25	1max	Undimmable	**DV1037**
cc 25W	200-900mA	220-240	164	38	25	1max	DALI PUSH	**DV1003**
cc 27W	200-900mA	220-240	156	52	26	3max	DALI2 PUSH/1-10V/0-10	**M077401**

EVERYTHING 105 KIT TRIMLESS

Black

Polished metal

Fitting to be completed with installation frame for recessing into ceiling.

Driver 350mA SELV supplied separately.
Vf=33V reported values are subject to a tolerance +/-10%.
*Flux refers to Fixed version.

MacAdam 3SDCM
Life L7 (9K) 50000h
CRI=90

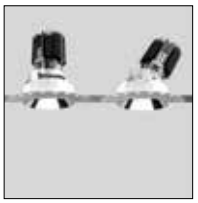
▼ **IP**20 / ▲ **IP**44

850°

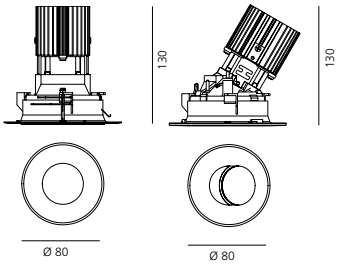
30° 360°

Round optical unit: trimless

W	Weight	CCT	Beam	Flux*	Deflector	Fixed Code	Adjustable Code
10 W	0,30 kg	2700 K	24°	936 lm	●	**M328700**	**M328705**
			25°	1125	◐	**M329000**	**M329005**
		3000 K	24°	988 lm	●	**M257000**	**M257005**
			25°	1187	◐	**M257600**	**M257605**
		2700 K	31°	922 lm	●	**M328800**	**M328805**
			36°	954	◐	**M329100**	**M329105**
		3000 K	31°	974 lm	●	**M257200**	**M257205**
			36°	1007	◐	**M257800**	**M257805**
		2700 K	48°	720 lm	●	**M328900**	**M328905**
		3000 K	48°	761 lm	●	**M257400**	**M257405**



ø 92 mm



Frame



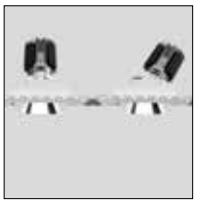
Round frame
for recessed installation

ø 92 mm

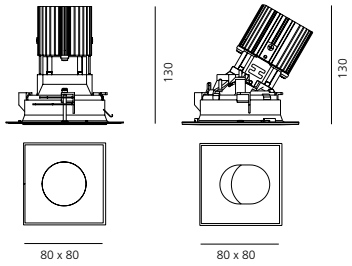
Code
M273400

Square optical unit: trimless

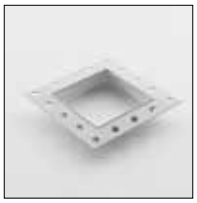
W	Weight	CCT	Beam	Flux*	Deflector	Fixed Code	Adjustable Code
10 W	0,30 kg	2700 K	23°	921 lm	●	**M329900**	**M329905**
			25°	1127	◐	**M330200**	**M330205**
		3000 K	23°	972 lm	●	**M259400**	**M259405**
			25°	1189	◐	**M260000**	**M260005**
		2700 K	30°	880 lm	●	**M330000**	**M330005**
			60°	950	◐	**M330300**	**M330305**
		3000 K	30°	929 lm	●	**M259600**	**M259605**
			60°	1002	◐	**M260200**	**M260205**
		2700 K	45°	715 lm	●	**M330100**	**M330105**
		3000 K	45°	755 lm	●	**M259800**	**M259805**



92 x 92 mm



Frame



Square frame
for recessed installation

92 x 92 mm

Code
M273500

Driver		Vac	L_{mm}	W_{mm}	H_{mm}			Code
cc 22W	125-500mA	220-240	108	38	25	1max	Undimmable	**DV1037**
cc 25W	200-900mA	220-240	164	38	25	1max	DALI PUSH	**DV1003**
cc 27W	200-900mA	220-240	156	52	26	3max	DALI2 PUSH/1-10V/0-10	**M077401**

EVERYTHING 150 TRIM

Black White Silver — Trim
Black Polished metal — Deflector

Driver 600mA SELV supplied separately.
Vf=34V reported values are subject to a tolerance +/-10%.
*Flux refers to Fixed version.

MacAdam 3SDCM
Life L70 (9K) 50000h
CRI=90

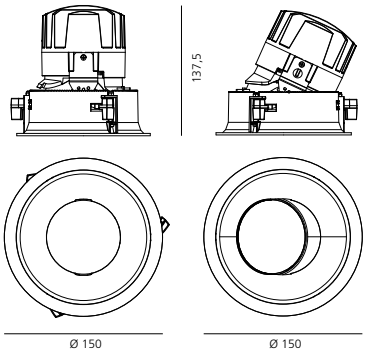
▼ **IP**20 / ▲ **IP**44
850°
30° 360°

Round

W	Weight	CCT	Beam	Flux*	Trim	Deflector	Fixed Code	Adjustable Code
20 W	0,30 kg	2700 K	19°	2439 lm	○	◐	**M323620**	**M323625**
					●	◐	**M323660**	**M323665**
					●	◐	**M323640**	**M323645**
		3000 K	19°	2575 lm	○	◐	**M261220**	**M261225**
					●	◐	**M261260**	**M261265**
					●	◐	**M261240**	**M261245**
		2700 K	27°	1991 lm	○	●	**M323420**	**M323425**
					●	●	**M323460**	**M323465**
					●	●	**M323440**	**M323445**
			25°	2104 lm	○	◐	**M323820**	**M323825**
					●	◐	**M323860**	**M323865**
					●	◐	**M323840**	**M323845**
		3000 K	27°	2102 lm	○	●	**M260820**	**M260825**
					●	●	**M260860**	**M260865**
					●	●	**M260840**	**M260845**
			25°	2221 lm	○	◐	**M261620**	**M261625**
					●	◐	**M261660**	**M261665**
					●	◐	**M261640**	**M261645**
		2700 K	59°	1626 lm	○	●	**M323520**	**M323525**
					●	●	**M323560**	**M323565**
					●	●	**M323540**	**M323545**
		3000 K	59°	1717 lm	○	●	**M261020**	**M261025**
					●	●	**M261060**	**M261065**
					●	●	**M261040**	**M261045**



ø 136 mm

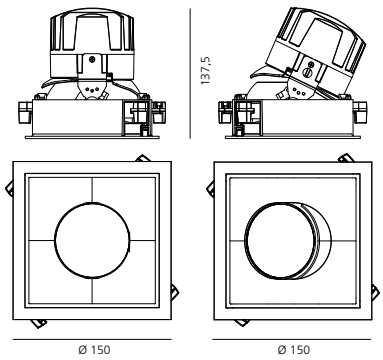


Square

W	Weight	CCT	Beam	Flux*	Trim	Deflector	Fixed Code	Adjustable Code
20 W	0,30 kg	2700 K	27°	2445	○	◐	**M324820**	**M324825**
					●	◐	**M324860**	**M324865**
					●	◐	**M324840**	**M324845**
		3000 K	27°	2581 lm	○	◐	**M263620**	**M263625**
					●	◐	**M263660**	**M263665**
					●	◐	**M263640**	**M263645**
		2700 K	27°	2074 lm	○	●	**M324620**	**M324625**
					●	●	**M324660**	**M324665**
					●	●	**M324640**	**M324645**
			64°	2131 lm	○	◐	**M325020**	**M325025**
					●	◐	**M325060**	**M325065**
					●	◐	**M325040**	**M325045**
		3000 K	27°	2189 lm	○	●	**M263220**	**M263225**
					●	●	**M263260**	**M263265**
					●	●	**M263240**	**M263245**
			64°	2249 lm	○	◐	**M264020**	**M264025**
					●	◐	**M264060**	**M264065**
					●	◐	**M264040**	**M264045**
		2700 K	62°	1735 lm	○	●	**M324720**	**M324725**
					●	●	**M324760**	**M324765**
					●	●	**M324740**	**M324745**
		3000 K	62°	1831 lm	○	●	**M263420**	**M263425**
					●	●	**M263460**	**M263465**
					●	●	**M263440**	**M263445**



136 x 136 mm



Optional control devices - BLL wireless switch



Device for switching and controlling Artemide App products.
Max N.40 inputs for external push buttons.
Mains power supply required.
To be installed inside flush mounting boxes or junction boxes.

Code
DV1054APP

Driver		Vac	Lmm	Wmm	Hmm			Code
cc 25W	200-900mA	220-240	164	38	25	1max	DALI PUSH	**DV1003**
cc 33W	250-900mA	110-127/ 220-240	103	67	21	1max	PUSH/ 1-10V/0-10	**M079300**
cc 32W	250-700mA	110-127/ 220-240	103	67	21	1max	DALI2	**M079200**
cc 32W	350-725mA	220-240	147	44	22	1max		**DV1102**

EVERYTHING 150 KIT TRIMLESS

Black

Polished metal

Fitting to be completed with installation frame for recessing into ceiling.

Driver 600mA SELV supplied separately.
Vf=34V reported values are subject to a tolerance +/-10%.
*Flux refers to Fixed version.

MacAdam 3SDCM
Life L70 (9K) 50000h
CRI=90

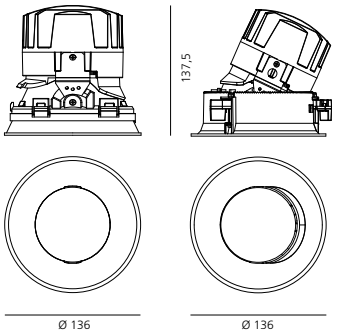
▼ **IP**20 / ▲ **IP**44
850°
30° 360°

Round optical unit: trimless

W	Weight	CCT	Beam	Flux*	Deflector	Fixed Code	Adjustable Code
20 W	0,30 kg	2700 K	19°	2439 lm	◐	**M324200**	**M324205**
		3000 K	19°	2575 lm	◐	**M262400**	**M262405**
		2700 K	27°	1991 lm	●	**M324000**	**M324005**
			25°	2104 lm	◐	**M324300**	**M324305**
		3000 K	27°	2102 lm	●	**M262000**	**M262005**
			25°	2221 lm	◐	**M262600**	**M262605**
		2700 K	59°	1626 lm	●	**M324100**	**M324105**
		3000 K	59°	1717 lm	●	**M262200**	**M262205**



ø 136 mm



Frame



Round frame
for recessed installation

ø 136 mm

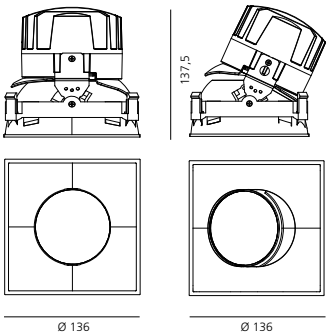
Code
M274800

Square optical unit: trimless

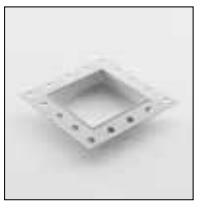
W	Weight	CCT	Beam	Flux*	Deflector	Fixed Code	Adjustable Code
20 W	0,30 kg	2700 K	27°	2445 lm	◐	**M325400**	**M325405**
		3000 K	27°	2581 lm	◐	**M264800**	**M264805**
		2700 K	27°	2074 lm	●	**M325200**	**M325205**
			64°	2131 lm	◐	**M325500**	**M325505**
		3000 K	27°	2189 lm	●	**M264400**	**M264405**
			64°	2249 lm	◐	**M265000**	**M265005**
		2700 K	62°	1735 lm	●	**M325300**	**M325305**
		3000 K	62°	1831 lm	●	**M264600**	**M264605**



136 x 136 mm



Frame



Square frame
for recessed installation

136 x 136 mm

Code
M274900

Optional control devices - BLL wireless switch



Device for switching and controlling Artemide App products.
Max N.40 inputs for external push buttons.
Mains power supply required.
To be installed inside flush mounting boxes or junction boxes.

Code
DV1054APP

Driver		Vac	L_{mm}	W_{mm}	H_{mm}			Code
cc 25W	200-900mA	220-240	164	38	25	1max	DALI PUSH	**DV1003**
cc 33W	250-900mA	110-127/ 220-240	103	67	21	1max	PUSH/ 1-10V/0-10	**M079300**
cc 32W	250-700mA	110-127/ 220-240	103	67	21	1max	DALI2	**M079200**
cc 32W	350-725mA	220-240	147	44	22	1max		**DV1102**

21WOL Hotel, Milan, Italy, ph. Manzoni | 2020



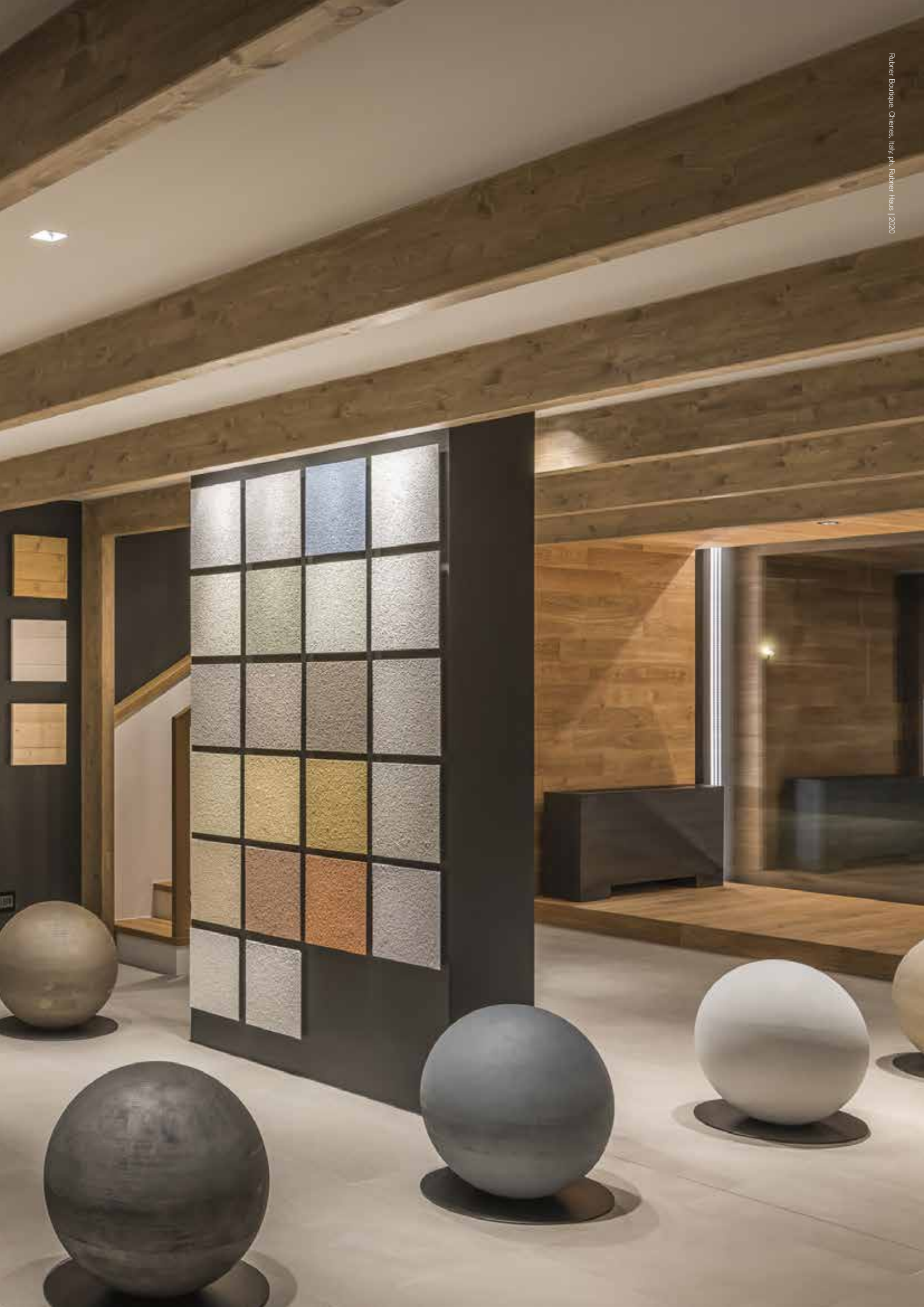


Showroom Audi, Canterbury, UK, ph. Amphytype | 2020



Jaguar Land Rover, Lincoln, UK; ph. Alan Fletcher | 2019





Rubner Boutique, Chienes, Italy, ph. Rubner Haus | 2020



Private Residence, Italy, ph. Leonardo Gentili | 2015

Stonecroft, Leeds, UK, ph. Clark Architects | 2018





Trattoria Battibecco, Bologna, Italy, ph. Leonardo Gentili | 2017





Voce Aimo e Nadia, Milan, Italy, ph. Archivio ifi | 2018

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