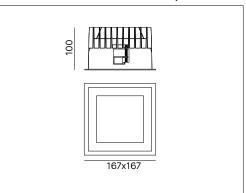
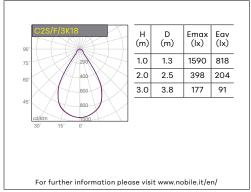


### COMBO - C2S



# SQUARE FIXED WITH FRAME











### SPECIFICATION TEXT

Square recessed LED luminaire with fixed optics and perimeter surface frame. Efficient flow and controlled luminance. Deep recessed design with high visual comfort CRI>90. PE20/IP54. 3 polycarbonate reflector colours available. Magnetic fixing system for reflector mounting. Adjustable fixing brackets for ceiling depths from 1mm to 12,5mm. Power supply included, dimmable versions and remote control options available. Compliant with CAM EDILIZIA standards, minimum environmental criteria. (Ministerial Decree of June 23, 2022).

Mounting	Product type	Recessed fixed o	lownlight								
	Installation type	Ceiling									
Dimension	Body	167x167mm	,								
	Height	100mm	,						,		
	Cut out	150x150mm									
	Minimum recessed depth	150mm									
	Plasterboard depth	min. 1mm max. 25mm									
Lamp	LED	Citizen COB									
	LED/W	18W or 25W									
	System/W	21W or 28W									
	Luminous flux nominal	C2S/F/3K18/_	2400lm	C2S/F/4K18/_	2600lm	C2S/F/3K25/_	3200lm	C2S/F/4K25/_	3400lm		
	Luminous flux real	C2S/F/3K18/_	1676lm	C2S/F/4K18/_	1816lm	C2S/F/3K25/_	2235lm	C2S/F/4K25/_	2374lm		
	Colour temperature CCT	3000K, 4000K									
	Colour rendering index CRI	>90									
	LED Lifetime	50.000 h L70B10 (Τα 25°)									
	MacAdam	3	,								
	UGR	<22 (60°)									
Light	Adjustability	0° rotation / 0° tilt									
	Light distribution	Direct									
	Light beam	60°	,								
Material	Body	Die-cast aluminium									
	Frame	Aluminium painted white (RAL9016)									
	Reflector	Polycarbonate. Colours black, silver matt or white									
Electrical	Driver	220-240V 50-60Hz included									
	LED current	500mA or 700m	Α								
Varranty	Warranty	5 years									
lorms	Norm compliance	EN60598-1, EN60598-2-2, EN62471, IEC/TR 62778, EN62493, EN61000-3-3, EN61000-3-2, EN61547, EN55015									

## **CODE CONFIGURATION**

С	*	*	/	*	/	*	*	*	*	/	*	*	
	1	2		3		4		5			6	7	
1	Product dime	ension	<b>0</b> = 75mm	<b>0</b> = 75mm; <b>1</b> = 100mm; <b>2</b> = 150mm; <b>3</b> = 200mm.									
_2	Frame R = round; S = square.												
_3	Light beam		$M = 25^{\circ}; F$	$M = 25^{\circ}; F = 50^{\circ}.$									
4	Colour tempe	erature	<b>3K</b> = 3000	<b>3K</b> = 3000K; <b>4K</b> = 4000K.									
_5	Power W		(C0) 07 or 11; (C1) 9 or 13; (C2) 18 or 25; (C3) 25, 38 or 52.										
_6	Colour reflec	tor	B = black; M = silver matt; W = white.										
7	Driver **		1 = On-Off Made in Italy; 2* = PUSH/1-10V Made in Italy; 3 = DALI Made in Italy; 6 = On-Off; 9 - Wi-Fi ZIGBEE Made in Italy (Zigbee gateway, not included); 10 - Bluetooth BLL Made in Italy (by APP BLL PLUS: IOS/Android); 11 - Bluetooth CASAMBI Made in Italy (by APP CASAMBI: IOS/Android)										

<sup>\*\* 9-10-11</sup> not available for 7.5W, 9W and 52W versions

Emergency kit available upon request

KIT/EMERGENZA/3H Emergency kit for LED up to 3 hours

<sup>\*</sup> Max 4 devices PUSH button