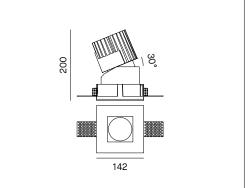
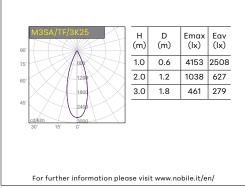


MODUS - M3SA/T



SQUARE ADJUSTABLE TRIMLESS











SPECIFICATION TEXT

Square recessed LED luminaire trimless with adjustable optics. Efficient flow and controlled luminance UGR<16. High visual comfort CRI>90. 355° rotation, 30° tilt. IP20. IP54 LED module. 5 polycarbonate reflector colours available. Fixing is possible on different ceiling depths from 12,5mm to 25mm. Honeycomb anti-dazzle screen available as accessory. 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 adjustable downlight												
	Installation type Ceiling-mounted												
Dimension	Frame	142x142mm											
	Height	200mm											
	Cut out	147x147mm											
	Minimum recessed depth	240mm											
	Plasterboard depth	sterboard depth min. 12.5mm max. 25mm											
Lamp	LED	Citizen COB											
	LED/W	25W or 38W											
	System/W	28W or 40W											
	Luminous flux nominal	M3SA/TM/3K25/_ 2200lm M3SA/TM/4K25/_ 2400lm M3SA/TM/3K38/_ 3400lm M3SA/TM/4K38/_ 3600lm											
		M3SA/TF/3K25/_ 2200lm M3SA/TF/4K25/_ 2400lm M3SA/TF/3K38/_ 3400lm M3SA/TF/4K38/_ 3600lm											
	Luminous flux real	M3SA/TM/3K25/_ 1642lm M3SA/TM/4K25/_ 1791lm M3SA/TM/3K38/_ 2538lm M3SA/TM/4K38/_ 2687lm											
		M3SA/TF/3K25/_ 1497lm M3SA/TF/4K25/_ 1632lm M3SA/TF/3K38/_ 2312lm M3SA/TF/4K38/_ 2448lm											
	Colour Temperature CCT	3000K, 4000K											
	Colour Rendering Index CRI	>90											
	LED Lifetime	50.000 h L70B10 (Ta 25°)											
	MacAdam	3											
	UGR	<16											
Light	Adjustability	355° rotation / 30° tilt											
	Light distribution	Direct											
	Light beam	20°,40°											
Material	Body	Die-cast aluminium											
	Frame	White-painted aluminium											
	Reflector	Polycarbonate											
Electrical	Driver	220-240V 50-60Hz power supply included											
	LED current	700mA or 1050mA											
Warranty	Warranty	5 years											
Norms	Norm compliance	EN60598-1, EN60598-2-2, EN62471, IEC/TR 62778, EN62493, EN61000-3-3, EN61000-3-2, EN61547, EN55015											

CODE CONFIGURATION

М	*	*	*	1	*	*	1	*	*	*	*	1		*	*	
	1	2	3		4	5			6		7			8	9	
1	Module din	nension		1 = 100mm; 2 = 125mm; 3 = 150mm.												
_2	Frame			R = round; S = square.												
3	Orientation			F = fixed ; A = adjustable												
4	Installation	C = frame; T = trimless.														
5	Light beam			$\mathbf{M} = 20^{\circ}$; $\mathbf{F} = 40^{\circ}$; $\mathbf{A} = \text{asymmetric}$												
6	Colour tem	3K = 3000K; 4K = 4000K														
7	Power W				(M1) 13 or 18; (M2) 18 or 25; (M3) 25 or 38.											
8	Reflector c	olour		B = black, (B = black, C = chrome; G = gold matt; M = silver matt; W = white.											
9	Driver		in Italy; 3 = Da by APP BLL PLI													
				* Max 4 devic	es PUSH botto	1										

Accessories available upon request

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

Emergency kit available upon request

M3/GRIGLIA

Honeycomb anti-dazzle screen (flux reduction of 30%)