NOBILE
Italia

MODUS EVO - MV0S

SQUARE ADJUSTABLE WITH FRAME

85 / 30°
85
85

MV0S/WCW/4K11

H (m)	D (m)	Emax (lx)	Eav (lx)
1.0	1.0	1227	660
2.0	2.1	307	165
3.0	3.2	136	73

For further information please visit www.nobile.it/en/

IP20 IP44 Module CE ☐ ERP COMPLIANCE
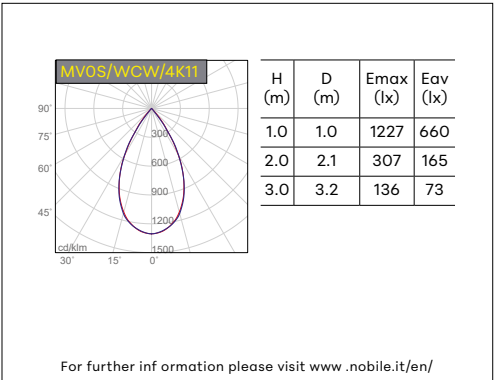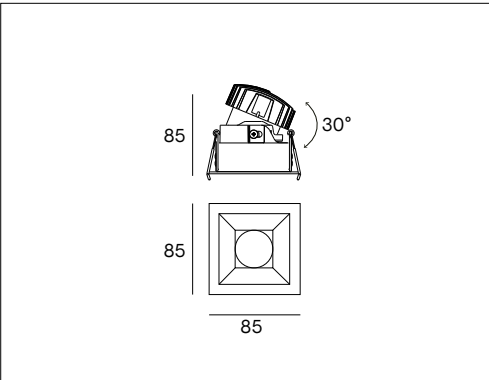
SPECIFICATION TEXT

Square adjustable recessed LED luminaire with frame, for ceiling installation. Efficient flow and controlled luminance UGR<16, 19, 25. High visual comfort CRI>90. Rotation 355°, tilt 30°. IP20. Module LED IP44. Body in die-cast aluminium. Frame in white or black-painted aluminium. Polycarbonate reflector with 4 colours available. 5 filters available for different light distribution. 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	Body	**85x85mm**
	Height	**85mm**
	Cut-out	**75x75mm**
	Minimum recessed depth	**180mm**
Lamp	LED	**Citizen COB**
	LED/W	**7.5W or 11W**
	System/W	**9W or 13W**

Luminous flux nominal

	2700K		3000K		4000K		2700K		3000K		4000K
MV0S/_CN/2K07/_	750lm	MV0S/_CN/3K07/_	800lm	MV0S/_CN/4K07/_	850lm	MV0S/_CN/2K11/_	950lm	MV0S/_CN/3K11/_	1000lm	MV0S/_CN/4K11/_	1050lm
MV0S/_CM/2K07/_	750lm	MV0S/_CM/3K07/_	800lm	MV0S/_CM/4K07/_	850lm	MV0S/_CM/2K11/_	950lm	MV0S/_CM/3K11/_	1000lm	MV0S/_CM/4K11/_	1050lm
MV0S/_CF/2K07/_	750lm	MV0S/_CF/3K07/_	800lm	MV0S/_CF/4K07/_	850lm	MV0S/_CF/2K11/_	950lm	MV0S/_CF/3K11/_	1000lm	MV0S/_CF/4K11/_	1050lm
MV0S/_CW/2K07/_	750lm	MV0S/_CW/3K07/_	800lm	MV0S/_CW/4K07/_	850lm	MV0S/_CW/3K11/_	950lm	MV0S/_CW/3K11/_	1000lm	MV0S/_CW/4K11/_	1050lm

Luminous flux real

	2700K		3000K		4000K		2700K		3000K		4000K
MV0S/_CN/2K07/_	530lm	MV0S/_CN/3K07/_	558lm	MV0S/_CN/4K07/_	611lm	MV0S/_CN/2K11/_	720lm	MV0S/_CN/3K11/_	757lm	MV0S/_CN/4K11/_	793lm
MV0S/_CM/2K07/_	527lm	MV0S/_CM/3K07/_	554lm	MV0S/_CM/4K07/_	608lm	MV0S/_CM/2K11/_	694lm	MV0S/_CM/3K11/_	729lm	MV0S/_CM/4K11/_	788lm
MV0S/_CF/2K07/_	579lm	MV0S/_CF/3K07/_	608lm	MV0S/_CF/4K07/_	680lm	MV0S/_CF/2K11/_	772lm	MV0S/_CF/3K11/_	811lm	MV0S/_CF/4K11/_	875lm
MV0S/_CW/2K07/_	671lm	MV0S/_CW/3K07/_	705lm	MV0S/_CW/4K07/_	763lm	MV0S/_CW/2K11/_	868lm	MV0S/_CW/3K11/_	912lm	MV0S/_CW/4K11/_	941lm

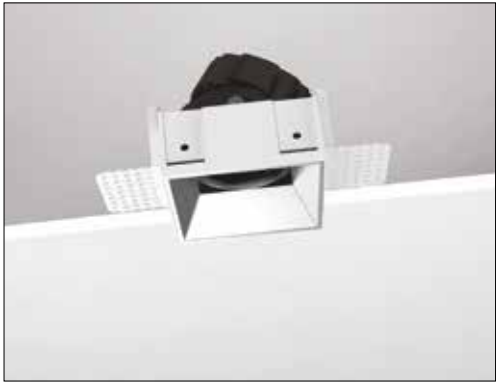|		
	Colour temperature CCT	**2700K, 3000K, 4000K**
	Colour rendering index CRI	**>90**
	LED Lifetime	**>50.000 h L70B10 (Ta 25°)**
	MacAdam	**3**
	UGR	**N, M <16 - F <19 - W <25**
Light	Adjustability	**355° rotation / 30° tilt**
	Light distribution	**Direct**
	Light beam	**15°, 25°, 35°, 60°**
Material	Body	**Die-cast aluminium**
	Frame	**Aluminium painted white or black**
	Reflector	**Polycarbonate B=black, G=gold matt, M=silver matt, W=white**
Electrical	Driver	**220-240V 50-60Hz included**
	LED current	**250mA or 350mA**
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

MV	*	*	/	*	C	*	/	*	*	*	*	/	*	*
	1	2		3	4	5		6		7			8	9

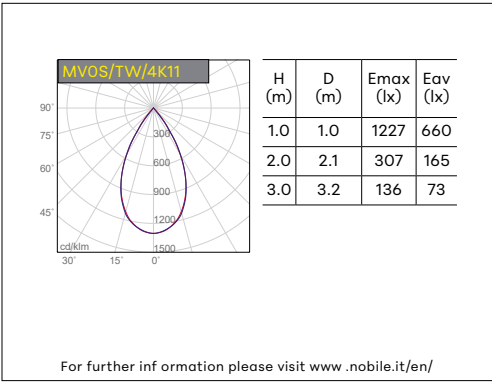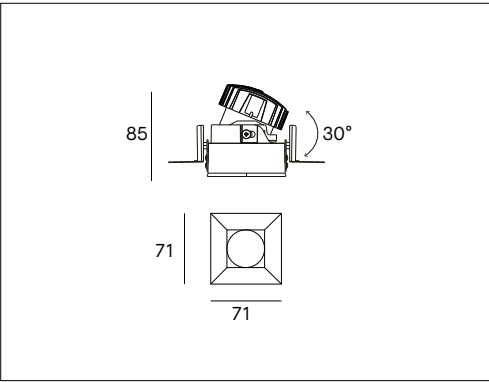|		
1	Module dimension	**0** = h.44mm ; **1** = h.76mm;
2	Frame	**R** = round; **S** = square.
3	Colour frame	**W** = white; **B** = black.
4	Installation type	**C** = frame
5	Light beam	**N** = 15°; **M** = 25°; **F** = 35°; **W** = 60°.
6	Colour temperature	**2K** = 2700K; **3K** = 3000K; **4K** = 4000K.
7	Power W	(MV0) 9 or 13; (MV1) 15 or 21.
8	Colour reflector	**B** = black, **G** = gold matt; **M** = silver matt; **W** = white.
9	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)

* (Max 4 devices PUSH button)

MODUS EVO - MV0S

SQUARE ADJUSTABLE TRIMLESS

85   30°

71

71

MV0S/TW/4K11

H (m)	D (m)	Emax (lx)	Eav (lx)
1.0	1.0	1227	660
2.0	2.1	307	165
3.0	3.2	136	73

For further inf ormation please visit www .nobile.it/en/

IP20   IP44 Module   CE   □   ERP COMPLIANCE

SPECIFICATION TEXT

Square adjustable recessed LED luminaire trimless, for ceiling installation. Efficient flow and controlled luminance UGR<16, 19, 25. High visual comfort CRI>90. Rotation 355°, tilt 30°. IP20. Module LED IP44. Body in die-cast aluminium. Frame in white or black-painted aluminium. Polycarbonate reflector with 4 colours available. 5 filters available for different light distribution. 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	Body	**71x71mm**											
	Height	**85mm**											
	Cut-out	**75x75mm**											
	Minimum recessed depth	**180mm**											
Lamp	LED	**Citizen COB**											
	LED/W	**7.5W or 11W**											
	System/W	**9W or 13W**											
	Luminous flux nominal		**2700K**		**3000K**		**4000K**		**2700K**		**3000K**		**4000K**
		MV0S/TN/2K07/_	750lm	MV0S/TN/3K07/_	800lm	MV0S/TN/4K07/_	850lm	MV0S/TN/2K11/_	950lm	MV0S/TN/3K11/_	1000lm	MV0S/TN/4K11/_	1050lm
		MV0S/TM/2K07/_	750lm	MV0S/TM/3K07/_	800lm	MV0S/TM/4K07/_	850lm	MV0S/TM/2K11/_	950lm	MV0S/TM/3K11/_	1000lm	MV0S/TM/4K11/_	1050lm
		MV0S/TF/2K07/_	750lm	MV0S/TF/3K07/_	800lm	MV0S/TF/4K07/_	850lm	MV0S/TF/2K11/_	950lm	MV0S/TF/3K11/_	1000lm	MV0S/TF/4K11/_	1050lm
		MV0S/TW/2K07/_	750lm	MV0S/TW/3K07/_	800lm	MV0S/TW/4K07/_	850lm	MV0S/TW/2K11/_	950lm	MV0S/TW/3K11/_	1000lm	MV0S/TW/4K11/_	1050lm
	Luminous flux real	MV0S/TN/2K07/_	530lm	MV0S/TN/3K07/_	558lm	MV0S/TN/4K07/_	611lm	MV0S/TN/2K11/_	720lm	MV0S/TN/3K11/_	757lm	MV0S/TN/4K11/_	793lm
		MV0S/TM/2K07/_	527lm	MV0S/TM/3K07/_	554lm	MV0S/TM/4K07/_	608lm	MV0S/TM/2K11/_	694lm	MV0S/TM/3K11/_	729lm	MV0S/TM/4K11/_	788lm
		MV0S/TF/2K07/_	579lm	MV0S/TF/3K07/_	608lm	MV0S/TF/4K07/_	680lm	MV0S/TF/2K11/_	772lm	MV0S/TF/3K11/_	811lm	MV0S/TF/4K11/_	875lm
		MV0S/TW/2K07/_	671lm	MV0S/TW/3K07/_	705lm	MV0S/TW/4K07/_	763lm	MV0S/TW/2K11/_	868lm	MV0S/TW/3K11/_	912lm	MV0S/TW/4K11/_	941lm
	Colour temperature CCT	**2700K, 3000K, 4000K**											
	Colour rendering index CRI	**>90**											
	LED Lifetime	**>50.000 h L70B10 (Ta 25°)**											
	MacAdam	**3**											
	UGR	**N, M <16 - F <19 - W <25**											
Light	Adjustability	**355° rotation / 30° tilt**											
	Light distribution	**Direct**											
	Light beam	**15°, 25°, 35°, 60°**											
Material	Body	**Die-cast aluminium**											
	Reflector	**Polycarbonate B=black, G=gold matt, M=silver matt, W=white**											
Electrical	Driver	**220-240V 50-60Hz included**											
	LED current	**250mA or 350mA**											
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

MV	*	*	/	T	*	/	*	*	*	*	/	*	*
	1	2		3	4		5		6			7	8

1	Module dimension	**0** = h.44mm ; **1** = h.76mm;
2	Frame	**R** = round; **S** = square.
3	Installation type	**T** = trimless
4	Light beam	**N** = 15°; **M** = 25°; **F** = 35°; **W** = 60°.
5	Colour temperature	**2K** = 2700K; **3K** = 3000K; **4K** = 4000K.
6	Power W	(MV0) 9 or 13; (MV1) 15 or 21.
7	Colour reflector	**B** = black, **G** = gold matt; **M** = silver matt; **W** = white.
8	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)

* (Max 4 devices PUSH button)

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FILTERS AVAILABLE UPON REQUEST

MV/HONEYCOMB	**MV/ASY**	**MV/D/ASY**	**MV/LINEAR**	**MV/DIFFUSE**
Honeycomb filter	Asymmetric filter	Double asymmetric filter	Linear filter	Diffuse filter

Polycarbonate reflector included in the product code.
Available upon request.

_	Code	Description
B	MVS/2RF/B	Adjustable square reflector black colour
G	MVS/2RF/G	Adjustable square reflector gold matt colour
M	MVS/2RF/M	Adjustable square reflector silver matt colour
W	MVS/2RF/W	Adjustable square reflector white colour

Accessories included in the product code.
Available upon request

Code	Description
MVS/FRAME/B	Square black frame
MVS/FRAME/W	Square white frame
MVS/TRIMLESS/W	Square white trimless

Emergency kit available upon request

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