

# QUADRO LEDIZ®

## RECESSED LUMINAIRES

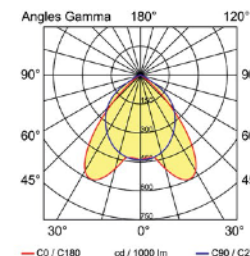


Multipurpose LED recessed luminaire.

- Mounting: lay-in (LI) recessed in modular false ceilings, or lay-out (LO) into plasterboard ceilings or ceilings with concealed profiles using brackets (to be ordered separately); fast connection with LINECT® connector
- Lighting source: embedded LED modules featuring LEDIZ®, an exclusive and patented technology by Dietal
- Electrical equipment: LED driver (dimming on request)
- Housing: steel sheet, white powder coated finish
- Optical system: double-parabolic optics made of bright aluminum (satin aluminum on request), inter-optics panels made of steel sheet; IP40 from below versions with opal colourLED® (OP) or micro-prismatic (MP) diffusers

50 000 h.  
L80/B10

QUADRO LEDIZ®  
M600X600 4 4000/840 DPB SDS



QUADRO LEDIZ®  
M600X600 4 4000/840 DPB SDS



IP20

IK07

220-240V  
50/60Hz



650°



RoHS

M<sub>600</sub>x<sub>600</sub>

M<sub>1200</sub>x<sub>300</sub>

M<sub>1500</sub>x<sub>300</sub>

### OPTIONS

DIM  
1-10V

DIM  
DALI



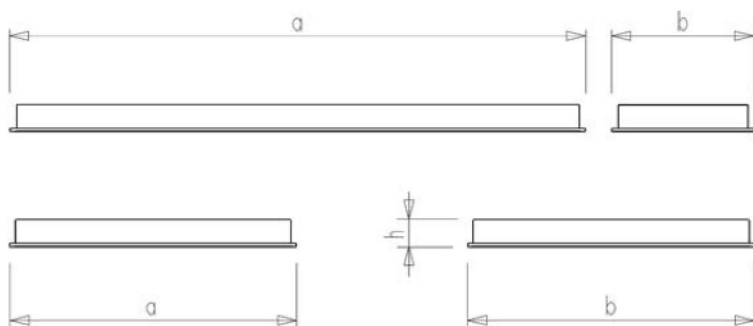
M<sub>625</sub>x<sub>625</sub>



M<sub>675</sub>x<sub>675</sub>

PLUG  
&  
PLAY

M<sub>1200</sub>x<sub>600</sub>



	a	b	h
QUADRO LEDIZ® M600x600	595	595	57
QUADRO LEDIZ® M1200x300	1195	295	57
QUADRO LEDIZ® M1500x300	1495	295	57

QUADRO LEDIZ®  
M1200X300 2 4800/840 DPB S



QUADRO LEDIZ®  
M600X600 3 3000/840 DPB S



QUADRO LEDIZ®  
M600X600 4 4000/840 MP SDS



# QUADRO LEDIZ®

## RECESSED LUMINAIRES



IP20

IK07

220-240V  
50/60Hz



650°

CE



M<sub>600x300</sub>

M<sub>1200x300</sub>

M<sub>1500x300</sub>

OPTIONS

DIM  
1-10V

DIM  
DALI



M<sub>025x025</sub>



M<sub>075x075</sub>

PLUG  
&  
PLAY

M<sub>1200x600</sub>

DESIGNATION	# modules	lm output	W output	lm/W	CCT	Ra	Optic.	Config.	UGR < 19	Ta (min/max)
QUADRO LEDIZ® M600x600 3 2900/830 DPB S	3	2900 lm	31 W	94 lm/W	3000 K	> 80	DPB	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 3 3000/840 DPB S	3	3000 lm	31 W	97 lm/W	4000 K	> 80	DPB	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 3800/830 DPB S	4	3800 lm	41 W	93 lm/W	3000 K	> 80	DPB	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 4000/840 DPB S	4	4000 lm	41 W	98 lm/W	4000 K	> 80	DPB	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 3800/830 DPB SDS	4	3800 lm	41 W	93 lm/W	3000 K	> 80	DPB	SDS	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 4000/840 DPB SDS	4	4000 lm	41 W	98 lm/W	4000 K	> 80	DPB	SDS	●	+10°C / +40°C
QUADRO LEDIZ® M1200x300 2 4600/830 DPB S	2	4600 lm	53 W	87 lm/W	3000 K	> 80	DPB	S	●	+10°C / +40°C
QUADRO LEDIZ® M1200x300 2 4800/840 DPB S	2	4800 lm	53 W	91 lm/W	4000 K	> 80	DPB	S	●	+10°C / +40°C
QUADRO LEDIZ® M1500x300 2 6600/830 DPB S	2	6600 lm	82 W	81 lm/W	3000 K	> 80	DPB	S	●	+10°C / +40°C
QUADRO LEDIZ® M1500x300 2 7000/840 DPB S	2	7000 lm	82 W	86 lm/W	4000 K	> 80	DPB	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 3 2900/830 DPB-HR S	3	2900 lm	31 W	94 lm/W	3000 K	> 80	DPB-HR	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 3 3100/840 DPB-HR S	3	3100 lm	31 W	100 lm/W	4000 K	> 80	DPB-HR	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 3900/830 DPB-HR S	4	3900 lm	41 W	96 lm/W	3000 K	> 80	DPB-HR	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 4100/840 DPB-HR S	4	4100 lm	41 W	100 lm/W	4000 K	> 80	DPB-HR	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 3900/830 DPB-HR SDS	4	3900 lm	41 W	96 lm/W	3000 K	> 80	DPB-HR	SDS	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 4100/840 DPB-HR SDS	4	4100 lm	41 W	100 lm/W	4000 K	> 80	DPB-HR	SDS	●	+10°C / +40°C
QUADRO LEDIZ® M1200x300 2 4700/830 DPB-HR S	2	4700 lm	53 W	89 lm/W	3000 K	> 80	DPB-HR	S	●	+10°C / +40°C
QUADRO LEDIZ® M1200x300 2 4900/840 DPB-HR S	2	4900 lm	53 W	93 lm/W	4000 K	> 80	DPB-HR	S	●	+10°C / +40°C
QUADRO LEDIZ® M1500x300 2 6800/830 DPB-HR S	2	6800 lm	82 W	83 lm/W	3000 K	> 80	DPB-HR	S	●	+10°C / +40°C
QUADRO LEDIZ® M1500x300 2 7100/840 DPB-HR S	2	7100 lm	82 W	87 lm/W	4000 K	> 80	DPB-HR	S	●	+10°C / +40°C

DESIGNATION	# modules	lm output	W output	lm/W	CCT	Ra	Optic.	Config.	UGR < 19	Ta (min/max)
QUADRO LEDIZ® M600x600 3 2900/830 OP S	3	2900 lm	31 W	94 lm/W	3000 K	> 80	OP	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 3 3000/840 OP S	3	3000 lm	31 W	97 lm/W	4000 K	> 80	OP	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 3800/830 OP S	4	3800 lm	41 W	93 lm/W	3000 K	> 80	OP	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 4000/840 OP S	4	4000 lm	41 W	98 lm/W	4000 K	> 80	OP	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 3800/830 OP SDS	4	3800 lm	41 W	93 lm/W	3000 K	> 80	OP	SDS	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 4000/840 OP SDS	4	4000 lm	41 W	98 lm/W	4000 K	> 80	OP	SDS	●	+10°C / +40°C
QUADRO LEDIZ® M1200x300 2 4600/830 OP S	2	4600 lm	53 W	87 lm/W	3000 K	> 80	OP	S	●	+10°C / +40°C
QUADRO LEDIZ® M1200x300 2 4800/840 OP S	2	4800 lm	53 W	91 lm/W	4000 K	> 80	OP	S	●	+10°C / +40°C
QUADRO LEDIZ® M1500x300 2 6600/830 OP S	2	6600 lm	82 W	81 lm/W	3000 K	> 80	OP	S	●	+10°C / +40°C
QUADRO LEDIZ® M1500x300 2 7000/840 OP S	2	7000 lm	82 W	86 lm/W	4000 K	> 80	OP	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 3 2900/830 MP S	3	2900 lm	31 W	94 lm/W	3000 K	> 80	MP	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 3 3000/840 MP S	3	3000 lm	31 W	97 lm/W	4000 K	> 80	MP	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 3800/830 MP S	4	3800 lm	41 W	93 lm/W	3000 K	> 80	MP	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 4000/840 MP S	4	4000 lm	41 W	98 lm/W	4000 K	> 80	MP	S	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 3800/830 MP SDS	4	3800 lm	41 W	93 lm/W	3000 K	> 80	MP	SDS	●	+10°C / +40°C
QUADRO LEDIZ® M600x600 4 4000/840 MP SDS	4	4000 lm	41 W	98 lm/W	4000 K	> 80	MP	SDS	●	+10°C / +40°C
QUADRO LEDIZ® M1200x300 2 4600/830 MP S	2	4600 lm	53 W	87 lm/W	3000 K	> 80	MP	S	●	+10°C / +40°C
QUADRO LEDIZ® M1200x300 2 4800/840 MP S	2	4800 lm	53 W	91 lm/W	4000 K	> 80	MP	S	●	+10°C / +40°C
QUADRO LEDIZ® M1500x300 2 6600/830 MP S	2	6600 lm	82 W	81 lm/W	3000 K	> 80	MP	S	●	+10°C / +40°C
QUADRO LEDIZ® M1500x300 2 7000/840 MP S	2	7000 lm	82 W	86 lm/W	4000 K	> 80	MP	S	●	+10°C / +40°C