

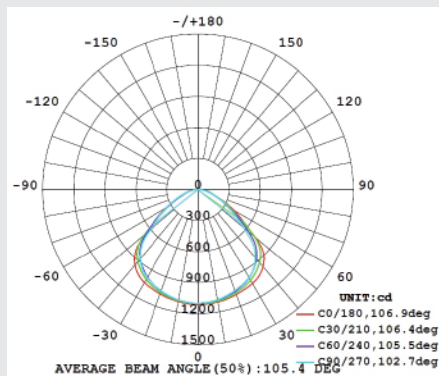
### Features & Application:

- Power: 30-42W
- Lamp protection IP20
- Maximum ambient temperature:  $t_a = 35^{\circ}\text{C}$
- Maximum luminaire efficiency: 105 lm/W (SMD)
- The listed consumption and light output values are within  $\pm 7.5\%$
- Standard design CRI/RA > 80: 4000 K
- Lifetime: 50 000 hours / L80B50
- Combination of multiple light-conducting layers including PMMA and prismatic diffuser
- The body is made of aluminium, which ensures optimal heat dissipation
- Optics: prismatic diffuser
- Possibility of recessed or suspended installation
- Dimensions: 595x595x11mm
- The light is Flicker free - no flickering
- Components: LED modules, power supply, PMMA light conductive layer, prismatic diffuser, aluminium lamp body UV stable materials, quality and branded components

Model series	Model NO.	Power (W)	Lumens (lm)	Kelvins (K)	CRI/RA	Beam	IP	VAC (vstup)
QUADRO	QUADRO 35 927	35W	3620	2700K	CRI90/RA90	105°	IP20	220-240VAC
	QUADRO 35 930	35W	3720	3000K	CRI90/RA90	105°	IP20	220-240VAC
	QUADRO 35 940	35W	3820	4000K	CRI90/RA90	105°	IP20	220-240VAC

Dimming	DIM 3in1 - dimming 3in1(PWM, 1-10V, Resistance) / DALI - dimming system DALI
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