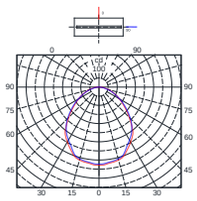
TONARA

RECESSED / PLASTERBOARD
OPAL + MICROPRISM
IP43



LED		ECG	IP43	ECG DALI	ECG 1-10V	EMERGENCY	**5** years warranty	**60,000 hrs L80/B10** Ta=25°C	220-240V 50-60Hz		CE

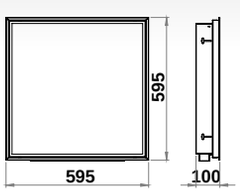
on request

TONARA

Recessed / Plasterboard

LIGHT OUTPUT	up to 5500 lm
EFFICIENCY	up to 108 lm/W
WIRING	ECG, on request: DALI, 1-10V On request: Emergency kit (1h, 3h)
CCT	3000 - 4000K
CRI	≥ 80 Ra
MATERIALS	
> **Housing & Frame**	Sheet steel
> **Diffuser**	Opal PMMA Mat Pattern + Microprism PMMA
LIGHT DISTRIBUTION	Direct
SURFACE FINISH	White color (RAL9003); other colors on request
ACCESSORIES	Mounting brackets for Plasterboard ceiling Opening frame with special plate

drawing



Net lumen output	CCT	Power	Dimensions	Weight	Purchase code
(lm)	(K)	(W)	(mm)	(kg)	
3800	3000	37	595x595x100	6.00	TONARA.595.37.3800.3K.43
4000	4000	37	595x595x100	6.00	TONARA.595.37.4000.4K.43
5100	3000	51	595x595x100	6.00	TONARA.595.51.5100.3K.43
5300	4000	51	595x595x100	6.00	TONARA.595.51.5300.4K.43

Steisa s.r.o. reserves the right to introduce structural changes and modify the luminaires.
Luminous flux and connected electrical load are subject to an initial tolerance of +/- 5%.Tolerance of color temperature: +/-150 K. Unless stated otherwise, the values apply to an ambient temperature of 25°C.