

Product: GRANVIA SPOTS 2x 2000 60° EDD 34 930 / L-900MM Index: 19.4406.4333.34



Description

GRANVIA SPOTS is a high-performance accent lighting module for the GRANVIA trunking system, designed for precise illumination in supermarkets and commercial spaces. Available in three lengths with up to three Luxcan Pro projectors, it offers flexibility with different beam angles and specialized LED light sources like MEAT, BREAD, FRUIT and PEARL WHITE and high CRI options to ensure vivid, true-to-life colours and enhanced product display.

Product information	
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Category	Projectors
Family	GRANVIA SPOTS
Name	GRANVIA SPOTS 2x 2000 60° EDD 34 930 / L-900MM
Index	19.4406.4333.34
EAN	5902107650315
	$\overbrace{LED} \textcircled{} \end{array}{} \textcircled{} \textcircled{} \textcircled{} \textcircled{} \textcircled{} \end{array}{\end{array}}$

Light and electrical data

Light sourceLEDLuminous flux LED [Im]3318LED power [W]23,6Luminaire luminous flux [Im]2512Power of luminaire [W]26,8Luminaire's light efficiency [Im/W]93,7Color of the light [K]3000CRI>90SDCM (LED sources)3Photobiological risk class (IEC/EN 62471)RG0Protection against electric shockIIProtection degreeIP20Voltage220240 V, 5060 HzLifetime of LED sources [h]100000Lx/ByL80/B10Operating temperature range [°C] $5 \div 35$ DriverDIM DALI (EDD)Power factor cos φ >0,95Circuit load capacity20 (B10), 31 (B16), 33 (C10), 53 (C16)		
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Power of luminaire [W]26,8Luminaire's light efficiency [Im/W]93,7Color of the light [K]3000CRI>90SDCM (LED sources)3Photobiological risk class (IEC/EN 62471)RG0Protection against electric shockIIProtection degreeIP20Voltage220240 V, 5060 HzLifetime of LED sources [h]100000Lx/ByL80/B10Operating temperature range [°C]5 ÷ 35DriverDIM DALI (EDD)Power factor cos φ >0,95Circuit load capacity20 (B10), 31 (B16), 33 (C10), 53	LED power [W]	23,6
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CRI>90SDCM (LED sources)3Photobiological risk class (IEC/EN 62471)RG0Protection against electric shockIIProtection degreeIP20Voltage220240 V, 5060 HzLifetime of LED sources [h]100000Lx/ByL80/B10Operating temperature range [°C] $5 \div 35$ DriverDIM DALI (EDD)Power factor $\cos \phi$ >0,95Circuit load capacity20 (B10), 31 (B16), 33 (C10), 53	Luminaire's light efficiency [lm/W]	93,7
SDCM (LED sources)3Photobiological risk class (IEC/EN 62471)RG0Protection against electric shockIIProtection degreeIP20Voltage220240 V, 5060 HzLifetime of LED sources [h]100000Lx/ByL80/B10Operating temperature range [°C] $5 \div 35$ DriverDIM DALI (EDD)Power factor $\cos \phi$ >0,95Circuit load capacity20 (B10), 31 (B16), 33 (C10), 53	Color of the light [K]	3000
Photobiological risk class (IEC/EN 62471)RG0Protection against electric shockIIProtection degreeIP20Voltage220240 V, 5060 HzLifetime of LED sources [h]100000Lx/ByL80/B10Operating temperature range [°C] $5 \div 35$ DriverDIM DALI (EDD)Power factor $\cos \phi$ >0,95Circuit load capacity20 (B10), 31 (B16), 33 (C10), 53	CRI	>90
62471)Protection against electric shockIIProtection degreeIP20Voltage220240 V, 5060 HzLifetime of LED sources [h]100000Lx/ByL80/B10Operating temperature range [°C] $5 \div 35$ DriverDIM DALI (EDD)Power factor $\cos \phi$ >0,95Circuit load capacity20 (B10), 31 (B16), 33 (C10), 53	SDCM (LED sources)	3
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Voltage 220240 V, 5060 Hz Lifetime of LED sources [h] 100000 Lx/By L80/B10 Operating temperature range [°C] 5 ÷ 35 Driver DIM DALI (EDD) Power factor cos φ >0,95 Circuit load capacity 20 (B10), 31 (B16), 33 (C10), 53	Protection against electric shock	II
Lifetime of LED sources [h] 100000 Lx/By L80/B10 Operating temperature range [°C] $5 \div 35$ Driver DIM DALI (EDD) Power factor $\cos \phi$ >0,95 Circuit load capacity 20 (B10), 31 (B16), 33 (C10), 53	Protection degree	IP20
Lx/By L80/B10 Operating temperature range [°C] 5 ÷ 35 Driver DIM DALI (EDD) Power factor cos φ >0,95 Circuit load capacity 20 (B10), 31 (B16), 33 (C10), 53	Voltage	220240 V, 5060 Hz
Operating temperature range [°C] 5 ÷ 35 Driver DIM DALI (EDD) Power factor cos φ >0,95 Circuit load capacity 20 (B10), 31 (B16), 33 (C10), 53	Lifetime of LED sources [h]	100000
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Power factor cos φ >0,95 Circuit load capacity 20 (B10), 31 (B16), 33 (C10), 53	Operating temperature range [°C]	5 ÷ 35
Circuit load capacity 20 (B10), 31 (B16), 33 (C10), 53	Driver	DIM DALI (EDD)
	Power factor $\cos \phi$	>0,95
	Circuit load capacity	

Mechanical data

B



Assembly	directly mounted to ceiling construction or surface mounted on slings
Material	steel sheet and aluminum
Color	RAL 9016 (white)
Diffuser	transparent PMMA
Impact resistant	IK04
Dimensions [mm]	900 x 72 x 50

Luminous flux tolerance +/- 10%. Power tolerance +/- 10%. Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 22-08-2025