



Article no. 13100011

		Dimmable LED Driver MODEL: KDMH012S0350RR79	
		Triac Dimmable Dimming: 5%–100% Constant Current Type	
INPUT: 220-240VAC 50/60Hz 0.1A		  	
OUTPUT: 6-36VDC 350mA No load: 48VDC Max. <small>I_{rated} = 350mA P_{rated} = 12.6W</small>			
PF: ≥ 0.85 t _a : 45°C t _c : 85°C GLC Scandinavia AB. Västra Storgatan 11, 29132 Kristianstad, Sweden		   	
			



Product Specification

Article no.	13095101
Input Power	Max 3W, 6VDC
Input Constant Current	350mA
Color, CRI	Warm White Light LED 2800K-3000K. CRI >90
Brightness, beam	1000 lux/0,5m, 370lux/1,0m, 40degree beam angle
Cable length	3 m white from driver to spot
Luminous Flux	170lm
Overall dimensions	Diameter 69.5 mm
Recess dimensions	Diameter 56 mm
Depth	13.5 mm
Driver	Dimmable with dimmable transformer Art. No. 13100011 (TRIAC, trailing edge)

Driver



Brief

Dimmable Driver (Article no 13100011, white EU)

Triac dimming

1-6 x spot Connection box

Can dimming on 1-6 spot / driver, from 5%-100%

Constant current

Input: 220-240Vac, 50/60Hz, 0.1A

Output: 6-36VDC 350mA

PF>0.85

Cord set length: 2M white EU class II



Dimmable 1-6 spot / driver (TRIAC, trailing edge)

