Nano Tilt





Small downlight with polished reflector for windows, cabinets and niches to give a nice moodful light.

Nano Tilt, which can be directed, has a 36 degree spread angle. Delivered without driver. Nanodriver (optional) with max 9W dimmed with 1-10V / Impuls DIM, max 17W dimmed with Trailing edge dimming / Impuls DIM and max 4,2W dimmed with Trailing edge dimming.

Nano Tilt



Product- and environment images















Article codes



Article		Protection	Control gear	Mounting/Connection	Dimensions
	907019	Class III	Driver 350mA	Recessed, Indoor / Outdoor	Ø48 x H29
	Nano Tilt Black In/out 240lm 2700K	IP65	ordered separately		
	Ra>90 Driver 350mA ordered				
	separately				
	4W LED				
	60 lm/W SDCM:2				
	L70/B50>50,000				
	Beam: 36°, Direct, Reflector medium				
	907016	Class III	Driver 350mA	Recessed, Indoor / Outdoor	Ø48 x H29
	Nano Tilt White In/out 240lm	IP65	ordered separately		
	2700K Ra>90 Driver 350mA				
	ordered separately				
	4W LED				
	60 lm/W SDCM:2				
	L70/B50>50,000 Beam: 36°, Direct, Reflector medium				
	907020	Class III	Driver 350mA	Recessed, Indoor / Outdoor	Ø48 x H29
	Nano Tilt Black In/out 240lm 3000K	IP65	ordered separately	,	
	Ra>90 Driver 350mA ordered				
	separately				
	4W LED				
	60 lm/W SDCM:2				
	L70/B50>50,000				
	Beam: 36°, Direct, Reflector medium				
	907017	Class III	Driver 350mA	Recessed, Indoor / Outdoor	Ø48 x H29
	Nano Tilt White In/out 240lm	IP65	ordered separately		
	3000K Ra>90 Driver 350mA				
	ordered separately 4W LED				
	60 lm/W SDCM:2				
	L70/B50>50,000				
	Beam: 36°, Direct, Reflector medium				
	907013	Class III	Driver 350mA	Recessed, Indoor	Ø48 x H29
	Nano Tilt White 270lm 4000K	IP44	ordered separately		
	Ra>90 Driver 350mA ordered				
	separately				
	4W LED				
	68 lm/W SDCM:2				
	L70/B50>50,000				
	Beam: 36°, Direct, Reflector medium	-1			
	907018	Class III	Driver 350mA	Recessed, Indoor / Outdoor	Ø48 x H29
	Nano Tilt White In/out 270lm	IP65	ordered separately		
	4000K Ra>90 Driver 350mA				
Drivers	ordered separately 4W LED				
	220				

Article codes

Nano Tilt White 67mm Rehabring



Article	68 lm/W SDCM:2	Protection	Control gear	Mounting/Connection	Dimensions
L70/B50>50.000 Beam: 36°. Direct	820078 ^{Ct} Nអាំទៃ W អាំម៉េម៉េម៉េម៉េ 4,2W 350mA Trailing edge	IP20	Trailing edge	Indoor	Ø23 x L90 x W23 x H19
	820091 Nano White Driver 17W 350mA Trailing edge / Push Dim 17W	IP20	Trailing edge / Push Dim	Indoor	L166 x W46 x H34
Accessories					
	9228				L67 x W67 x H3