Product data sheet

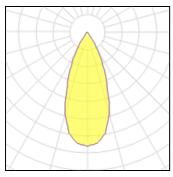
SPM20 - SPY 392 AIR 92740 29813 9230 DELTA LIGHT

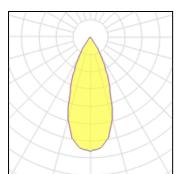


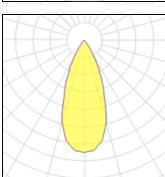


Luminaire, ceiling recessed (indoor use) from Deltalight, named SPM20 - SPY 392 AIR 92740, available in the colour(s): black, flemish bronze, flemish gold, gold coloured, white. For recessed mounting, a rectangular opening (for installing a custom mounting kit) is needed This luminaire is equipped with 2 x (LED array 5,8-8,6W / CRI>90 (R9: 60) / 2700K / 753-1041lm) with an optional driver, suitable for currents of 350mA to 500mA. Light distributor: reflector 40°.

Light output 1

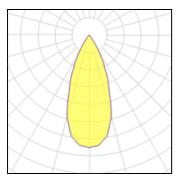


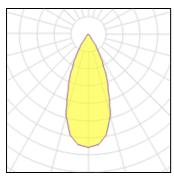


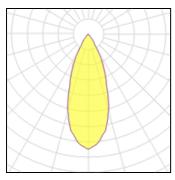


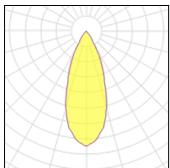
1 x LED			
Nominal lamp power	9 W	LOR	73%
Lamp flux	1041 lm	Total flux	757 lm
Luminous efficacy	116 lm/W	Total power	9 W
CCT	2700 K		
CRI	90		
1 x LED			
Nominal lamp power	6 W	LOR	73%
Lamp flux	753 lm	Total flux	548 lm
Luminous efficacy	126 lm/W	Total power	6 W
CCT	2700 K		
CRI	90		
1 x LED			
Nominal lamp power	9 W	LOR	73%
Lamp flux	1041 lm	Total flux	757 lm
Luminous efficacy	116 lm/W	Total power	9 W
ССТ	2700 K	·	
CRI	90		

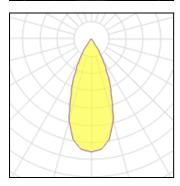
Created by luminaires.dialux.com (13 May, 2025)





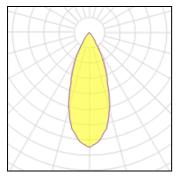


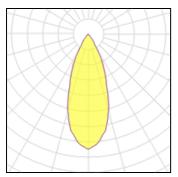


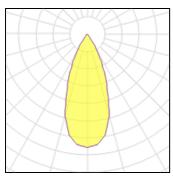


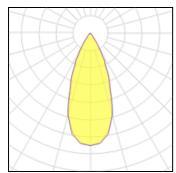
1 x LED Nominal lamp power Lamp flux Luminous efficacy CCT CRI	6 W 753 lm 126 lm/W 2700 K 90	LOR Total flux Total power	73% 548 lm 6 W
1 x LED Nominal lamp power Lamp flux Luminous efficacy CCT CRI	6 W 753 lm 126 lm/W 2700 K 90	LOR Total flux Total power	73% 548 lm 6 W
1 x LED Nominal lamp power Lamp flux Luminous efficacy CCT CRI	9 W 1041 lm 116 lm/W 2700 K 90	LOR Total flux Total power	73% 757 lm 9 W
1 x LED Nominal lamp power Lamp flux Luminous efficacy CCT CRI	6 W 753 lm 126 lm/W 2700 K 90	LOR Total flux Total power	73% 548 lm 6 W
1 x LED Nominal lamp power Lamp flux Luminous efficacy CCT CRI	9 W 1041 lm 116 lm/W 2700 K 90	LOR Total flux Total power	73% 757 lm 9 W

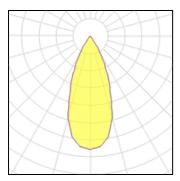
Light output 2



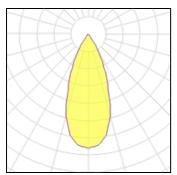


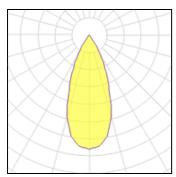


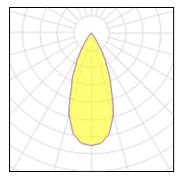




Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 I x LED Nominal lamp power 6 W LOR 73% Lamp flux 753 lm Total flux 548 lm Luminous efficacy 126 lm/W Total power 6 W CCT 2700 K CRI 90 I x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 I x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 I x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 I x LED Nominal lamp power 6 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90	1 x LED			
Luminous efficacy 116 lm/W Total power 9W CCT 2700 K CRI 90 1 x LED Nominal lamp power 6 W LOR 73% Lamp flux 753 lm Total flux 548 lm Luminous efficacy 126 lm/W Total power 6 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 9 W LOR 73% CRI 90 1 x LED Nominal lamp power 9 W LOR 73% CRI 90 1 x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 6 W LOR 73% Lamp flux 753 lm Total flux 548 lm Luminous efficacy 126 lm/W Total power 6 W	Nominal lamp power	9 W	LOR	73%
CCT 2700 K CRI 90 1 x LED Nominal lamp power 6 W LOR 73% Lamp flux 753 lm Total flux 548 lm Luminous efficacy 126 lm/W Total power 6 W CCT 2700 K CRI 73% CRI 90 LOR 73% Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K 757 lm 9 W CRI 90 Votal power 9 W CCT Vamp flux 1041 lm Total power 9 W CCT 273% CRI 90 UOR 73% Total power 9 W CCT 2700 K 757 lm 9 W CCT 2700 K CRI 90 UOR 73% 757 lm Luminous efficacy 116 lm/W Total power 9 W CT 2700 K 90 Stal power 9 W CT 2700 K 73% 757 lm	Lamp flux	1041 lm	Total flux	757 lm
CRI901 x LEDNominal lamp power6 WLOR73%Lamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 WCT2700 K73%6 WCRI90LOR73%Nominal lamp power9 WLOR73%Lamp flux1041 lmTotal flux757 lmLuminous efficacy116 lm/WTotal power9 WCT2700 K90100Nominal lamp power9 WLOR73%Lamp flux1041 lmTotal power9 WCT2700 K90757 lmLuminous efficacy116 lm/WTotal power9 WCT2700 K757 lm9 WLM1041 lmTotal power9 WCT2700 K757 lm9 WLiminous efficacy116 lm/WTotal power9 WCT2700 K9073%Lamp flux753 lmTotal flux548 lmLiminous efficacy126 lm/WTotal power6 W	Luminous efficacy	116 lm/W	Total power	9 W
1 x LED Nominal lamp power 6 W LOR 73% Lamp flux 753 lm Total flux 548 lm Luminous efficacy 126 lm/W Total power 6 W CCT 2700 K CRI 90 1 x LED 90 LOR 73% Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CT 2700 K 757 lm 757 lm L	CCT	2700 K		
Nominal lamp power 6 W LOR 73% Lamp flux 753 lm Total flux 548 lm Luminous efficacy 126 lm/W Total power 6 W CCT 2700 K CRI 90 I x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 I x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 I x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 I x LED Nominal lamp power 6 W LOR 73% Lamp flux 753 lm Total power 6 W LOR 73% Lamp flux 753 lm Total flux 548 lm Luminous efficacy 126 lm/W Total power 6 W	CRI	90		
Nominal lamp power6 WLOR73%Lamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 WCCT2700 K90Image: Comparison of the second				
Nominal lamp power6 WLOR73%Lamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 WCCT2700 K90Image: Comparison of the second				
Nominal lamp power6 WLOR73%Lamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 WCCT2700 K90Image: Comparison of the second	1 x LED			
Lamp flux 753 lm Total flux 548 lm Luminous efficacy 126 lm/W Total power 6 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total power 9 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 6 W LOR 73% Lamp flux 753 lm Total flux 548 lm Luminous efficacy 126 lm/W Total power 6 W		6 W	LOR	73%
Luminous efficacy 126 lm/W Total power 6 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 6 W LOR 73% CRI 90 1 x LED Nominal lamp power 6 W LOR 73% Lamp flux 753 lm Total flux 548 lm Luminous efficacy 126 lm/W Total power 6 W				
CCT 2700 K CRI 90 1 x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 6 W LOR 73% CRI 90 1 x LED Nominal lamp power 6 W LOR 73% Lamp flux 753 lm Total flux 548 lm Luminous efficacy 126 lm/W Total power 6 W				6 W
CRI 90 I x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 I x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 I x LED Nominal lamp power 6 W LOR 73% CRI 90				
Nominal lamp power9 WLOR73%Lamp flux1041 lmTotal flux757 lmLuminous efficacy116 lm/WTotal power9 WCCT2700 K90100CRI90901001 x LEDNominal lamp power9 WLORNominal sefficacy116 lm/WTotal flux757 lmLuminous efficacy116 lm/WTotal power9 WCCT2700 K909 WCCT2700 K90100CRI9090100I x LED9010073%Lamp flux6 WLOR73%Lamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W				
Nominal lamp power9 WLOR73%Lamp flux1041 lmTotal flux757 lmLuminous efficacy116 lm/WTotal power9 WCCT2700 K90CRI90VLORNominal lamp power9 WLOR73%Lamp flux1041 lmTotal flux757 lmLuminous efficacy116 lm/WTotal power9 WCCT2700 K700 K9 WCT2700 K90100 moverCT2700 K73%100 moverCT2700 K73%100 moverCRI90100 mover9 WLamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W				
Nominal lamp power9 WLOR73%Lamp flux1041 lmTotal flux757 lmLuminous efficacy116 lm/WTotal power9 WCCT2700 K90CRI90VLORNominal lamp power9 WLOR73%Lamp flux1041 lmTotal flux757 lmLuminous efficacy116 lm/WTotal power9 WCCT2700 K700 K9 WCT2700 K90100 moverCT2700 K73%100 moverCT2700 K73%100 moverCRI90100 mover9 WLamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W				
Lamp flux1041 lmTotal flux757 lmLuminous efficacy116 lm/WTotal power9 WCCT2700 K90CRI9090Nominal lamp power9 WLOR73%Lamp flux1041 lmTotal flux757 lmLuminous efficacy116 lm/WTotal power9 WCCT2700 K9 WCCTCRI909 W73%Lamp flux1041 lmTotal power9 WCCT2700 K73%CRI9090Stele100 S73%Lamp flux753 lmTotal fluxMominal lamp power6 WLOR73%Lamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W	1 x LED			
Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 9 W LOR 73% Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 6 W LOR 73% Lamp flux 753 lm Total flux 548 lm Luminous efficacy 126 lm/W Total power 6 W	Nominal lamp power	9 W	LOR	73%
CCT2700 KCRI901 x LEDKominal lamp power9 WLOR73%Nominal lamp power9 WLOR73%Lamp flux1041 lmTotal flux757 lmLuminous efficacy116 lm/WTotal power9 WCCT2700 K909 WCRI909073%Nominal lamp power6 WLOR73%Lamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W	Lamp flux	1041 lm	Total flux	757 lm
CRI901 x LEDNominal lamp power9 WLOR73%Lamp flux1041 lmTotal flux757 lmLuminous efficacy116 lm/WTotal power9 WCCT2700 K90YCRI90YYNominal lamp power6 WLOR73%Lamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W	Luminous efficacy	116 lm/W	Total power	9 W
1 x LEDLOR73%Nominal lamp power9 WLOR73%Lamp flux1041 lmTotal flux757 lmLuminous efficacy116 lm/WTotal power9 WCCT2700 KCRI90CRI90V73%Nominal lamp power6 WLOR73%Lamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W	CCT	2700 K		
Nominal lamp power9 WLOR73%Lamp flux1041 lmTotal flux757 lmLuminous efficacy116 lm/WTotal power9 WCCT2700 K700 K90CRI909090LEEDNominal lamp power6 WLORLamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W	CRI	90		
Nominal lamp power9 WLOR73%Lamp flux1041 lmTotal flux757 lmLuminous efficacy116 lm/WTotal power9 WCCT2700 K700 K90CRI909090LEEDNominal lamp power6 WLORLamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W				
Nominal lamp power9 WLOR73%Lamp flux1041 lmTotal flux757 lmLuminous efficacy116 lm/WTotal power9 WCCT2700 K700 K90CRI909090LEEDNominal lamp power6 WLORLamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W				
Lamp flux 1041 lm Total flux 757 lm Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 6 W LOR 73% Lamp flux 753 lm Total flux 548 lm Luminous efficacy 126 lm/W Total power 6 W				
Luminous efficacy 116 lm/W Total power 9 W CCT 2700 K CRI 90 1 x LED Nominal lamp power 6 W LOR 73% Lamp flux 753 lm Total flux 548 lm Luminous efficacy 126 lm/W Total power 6 W				
CCT2700 KCRI901 x LEDLORNominal lamp power6 WLamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W				
CRI901 x LEDLORNominal lamp power6 WLamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W			Total power	9 W
1 x LEDNominal lamp power6 WLOR73%Lamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W				
Nominal lamp power6 WLOR73%Lamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W	CRI	90		
Nominal lamp power6 WLOR73%Lamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W				
Lamp flux753 lmTotal flux548 lmLuminous efficacy126 lm/WTotal power6 W	1 x LED			
Luminous efficacy 126 lm/W Total power 6 W	Nominal lamp power	6 W	LOR	73%
	Lamp flux	753 lm	Total flux	548 lm
0.07	Luminous efficacy	126 lm/W	Total power	6 W
CCT 2700 K	CCT	2700 K		
CRI 90	CRI	90		







1 x LED

T A LED			
Nominal lamp power	9 W	LOR	73%
Lamp flux	1041 lm	Total flux	757 lm
Luminous efficacy	116 lm/W	Total power	9 W
CCT	2700 K		
CRI	90		

1 x LED

TALLD			
Nominal lamp power	6 W	LOR	73%
Lamp flux	753 lm	Total flux	548 lm
Luminous efficacy	126 lm/W	Total power	6 W
CCT	2700 K		
CRI	90		

1 x LED

No	ominal lamp power	6 W	LOR	73%
La	amp flux	753 lm	Total flux	548 lm
Lu	uminous efficacy	126 lm/W	Total power	6 W
С	СТ	2700 K		
CF	RI	90		

Mounting mode

Ceiling mounted

Shape and measurements

Length: 0.79 in Width: 11.97 in Height: 0.04 in

Electric

System power: 12-18 W Appliance Class: II

Protection

IP: 20 Designation labels: CE