

InLens 6.6 4000



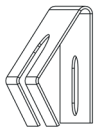
InLens 6.6 1500



Louvre in inverted colour (to front)



Terminal on top



Clips for hidden T-profile (4st)

Accessories	Art. no.	E-no
Clips for hidden T-profile (4st)	9 151 57	-



Luminaire for recessed mounting. Equipped with lens technology for highest light output and minimal glare.

**Description:**  
Sheet metal housing. Front painted white RAL 9016 as standard.

**Optic:**  
Recessed lenses mounted in square louvres, white or black. This provides very good glarecontrol and high efficiency.

**Mounting:**  
Installation in ceiling 600 module with visible T-profile. Accessories are available for hidden T-profile.

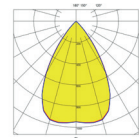
**Connection:**  
Supplied with 2.5m connection cable with earthed plug. Dimmable version (TDC) is equipped with 5-wire 2.5 m. Both is halogen-free. Connection-terminal on top of fixture.

**Control:**  
TDC: Amplitudedimming för Touch-dim, DALI and possibility for Corridor-function. Integrated driver.

**AirC:**  
Sensorsystem with daylightcontrol programmable through app. The sensor can also communicate wireless with several units. Wireless switches can also be integrated in the system.

**Alternative models:**  
CRI:>90  
Tunable white (TW)  
Black front RAL 9005  
Louvre in inverted colour (to front)

Lifespan L80 Ta25 72000h (B50)  
MacAdam 3 SDCM  
CRI:>80 I CE



Type	Lumen	Art. no.	E-no.	L/W	H	H <sup>1</sup>	Power	Weight
InLens 6.6 4000 830	4270	1 563 60	70 214 43	594	40	23	32	4.5
InLens 6.6 4000 840	4440	1 563 61	70 214 44	594	40	23	32	4.5
InLens 6.6 4000 830 TDC*	4270	1 563 62	70 214 45	594	40	23	32	4.5
InLens 6.6 4000 840 TDC*	4440	1 563 63	70 214 46	594	40	23	32	4.5
InLens 6.6 4000 830 AirC*	4270	1 563 67	70 214 47	594	40	23	32	4.5
InLens 6.6 4000 840 AirC*	4440	1 563 68	70 214 48	594	40	23	32	4.5

Type	Lumen	Art. no.	E-no.	L/W	H	H <sup>1</sup>	Power	Weight
InLens 6.6 1500 830	1430	1 563 74	70 214 49	594	40	23	12	4.4
InLens 6.6 1500 840	1490	1 563 75	70 214 50	594	40	23	12	4.4
InLens 6.6 1500 830 TDC*	1430	1 563 76	70 214 51	594	40	23	12	4.4
InLens 6.6 1500 840 TDC*	1490	1 563 77	70 214 52	594	40	23	12	4.4
InLens 6.6 1500 830 AirC*	1430	1 563 78	70 214 53	594	40	23	12	4.4
InLens 6.6 1500 840 AirC*	1490	1 563 79	70 214 54	594	40	23	12	4.4

\* Equipped with amplitude-dimmable driver for DALI, push-button control and corridor function.