

Sense Opalprism 300x1200



300x1200 Gipsloft/Troldtekt Beslag

EAN: 5703821178969
 SG varenr.: 8249045019
 Erstatte: 8249044502



Interiør
 300x1200



Montering/Tilslutning

Montering:
 Modul:

Dimensioner

Længde (mm) L: 1240
 Bredde (mm) W: 340
 Højde (mm) H: 40
 Vægt (kg) brutto/netto: 1.5 / 1.3

Forpakning

Forpakkingsstørrelse (mm): 1250 x 370 x 50

Sense Panels & Driver Kits									
	CU	CU/CA	BA	SENSE 3000lm 3000lm 413 PHASE DIM (700mA)	SENSE 4000lm 4000lm 413 NON DIM (1400mA)	SENSE 5000lm 5000lm 413 NON DIM (1400mA)	SENSE 3000lm 3000lm 413 DALI (800mA)	SENSE 4000lm 4000lm 413 DALI (1400mA)	SENSE 5000lm 5000lm 413 DALI (1400mA)
SENSE OPAL 3-4000lm LED 3000K	80	3	110	2750lm UGR<22 21W/129lm/W	4000lm UGR<22 31.5W/127lm/W	*	2700lm UGR<22 21W/129lm/W	4000lm UGR<22 31.5W/127lm/W	*
SENSE OPAL 3-4000lm LED 4000K	80	3	110	2650lm UGR<22 21W/124lm/W	3900lm UGR<22 31.5W/124lm/W	*	2600lm UGR<22 21W/124lm/W	3900lm UGR<22 31.5W/124lm/W	*
SENSE OPAL 5000lm LED 3000K	80	3	110	2750lm UGR<22 21W/129lm/W	4000lm UGR<22 31.5W/127lm/W	5000lm UGR<22 42W/121lm/W	2700lm UGR<22 21W/129lm/W	4000lm UGR<22 31.5W/127lm/W	5000lm UGR<22 42W/121lm/W
SENSE OPAL 5000lm LED 4000K	80	3	110	2650lm UGR<22 21W/124lm/W	3900lm UGR<22 31.5W/124lm/W	42W/121lm/W	2600lm UGR<22 21W/124lm/W	3900lm UGR<22 31.5W/124lm/W	42W/121lm/W
SENSE PRISM 3-1000lm LED 3000K	80	3	90	2450lm UGR<17 21W/124lm/W	3750lm UGR<19 31.5W/124lm/W	*	2400lm UGR<17 21W/124lm/W	3700lm UGR<19 31.5W/124lm/W	*
SENSE PRISM 3-1000lm LED 4000K	80	3	90	2350lm UGR<17 21W/119lm/W	3650lm UGR<19 31.5W/129lm/W	*	2300lm UGR<17 21W/119lm/W	3600lm UGR<19 31.5W/129lm/W	*
SENSE PRISM 5000lm LED 3000K	80	3	90	2450lm UGR<17 21W/124lm/W	3750lm UGR<17 31.5W/124lm/W	4800lm UGR<19 42W/110lm/W	2400lm UGR<17 21W/124lm/W	3700lm UGR<17 31.5W/124lm/W	4800lm UGR<19 42W/110lm/W
SENSE PRISM 5000lm LED 4000K	80	3	90	2350lm UGR<17 21W/119lm/W	3650lm UGR<17 31.5W/119lm/W	42W/110lm/W	2300lm UGR<17 21W/119lm/W	3600lm UGR<17 31.5W/119lm/W	42W/110lm/W

*None efficiency calculations are incl. driver
incl. driver: 7.14% loss depending on driver



5 7 0 3 8 2 1 1 7 8 9 6 9