

LED NDLS 

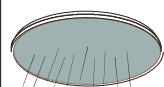
( $\Phi_{use}$ ) 2700lm  
@ 360°

( $P_{on}$ ) 24W

( $P_{sb}$ ) <0.5W

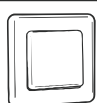
( $P_{net}$ ) n/a

 2700lm

 2300lm

24W = 153W  
 = 

 Lifetime:  
25.000 h

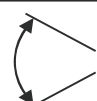
 ON - OFF  
15.000 x

 not  
dimmable

3000-6500K  


 60%  
<1sec. 

AC 220-240V ~  
50/60HZ

 = n/a

$R_a$    $\geq 80$

 °C° - 25° ≤  
+40°

(Hg) <0mg