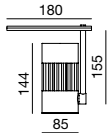




*clipline58*  
**5611** 960\_961\_962



5611 960 314	10,3W.	1.405	136,4lm/W.	spot	3.000
5611 960 324	10,3W.	1.405	136,4lm/W.	medium	3.000
5611 960 338	10,3W.	1.405	136,4lm/W.	flood	3.000
5611 960 414	10,3W.	1.486	144,3lm/W.	spot	4.000
5611 960 424	10,3W.	1.486	144,3lm/W.	medium	4.000
5611 960 438	10,3W.	1.486	144,3lm/W.	flood	4.000
5611 961 314	16,8W.	2.422	144,2lm/W.	spot	3.000
5611 961 324	16,8W.	2.422	144,2lm/W.	medium	3.000
5611 961 338	16,8W.	2.422	144,2lm/W.	flood	3.000
5611 961 414	16,8W.	2.526	150,4lm/W.	spot	4.000
5611 961 424	16,8W.	2.526	150,4lm/W.	medium	4.000
5611 961 438	16,8W.	2.526	150,4lm/W.	flood	4.000
5611 962 314	25,4W.	3.637	143,2lm/W.	spot	3.000
5611 962 324	25,4W.	3.637	143,2lm/W.	medium	3.000
5611 962 338	25,4W.	3.637	143,2lm/W.	flood	3.000
5611 962 414	25,4W.	3.785	149lm/W.	spot	4.000
5611 962 424	25,4W.	3.785	149lm/W.	medium	4.000
5611 962 438	25,4W.	3.785	149lm/W.	flood	4.000
code	module W	lm	efficiency	beam angle	°K



colores\_colors  
1 8

materiales\_materials  
aluminio  
aluminium

accesorios\_accesories  
**5007**  
nido de abeja  
honeycomb



- clipline58*  
**5610**
- clipline58*  
**5612**
- clipline58*  
**5602**
- clipline58*  
**5614**
- clipline58*  
**5613**
- clipline58*  
**5604**

en la imagen\_in the picture



| clipline58  
**5611** 960\_961\_962



clipline58	
<b>5610</b>	
clipline58	
<b>5612</b>	
clipline58	
<b>5602</b>	
clipline58	
<b>5613</b>	
clipline58	
<b>5604</b>	

en la imagen\_in the picture