









ATOM is a ground / ceiling recess indicator light and is also suitable for under water light app ATOM has been designed and manufactured at highest attribute. Utilizing CNC lathed stainless presented exceptional aesthetic as well as sleek tough feeling. LED chips and lenses are from we manufacturers. GFR polymer recess kit allows it to be installed in most extreme environment. Ensur manufactured is supplied with a factory fitted pre-wired cable for ease of installation. The Anti-H wiring system eliminates condensation inside the housing and prolong the life time of the lumina IP68 connectors is recommended as an accessory for trouble free installation.







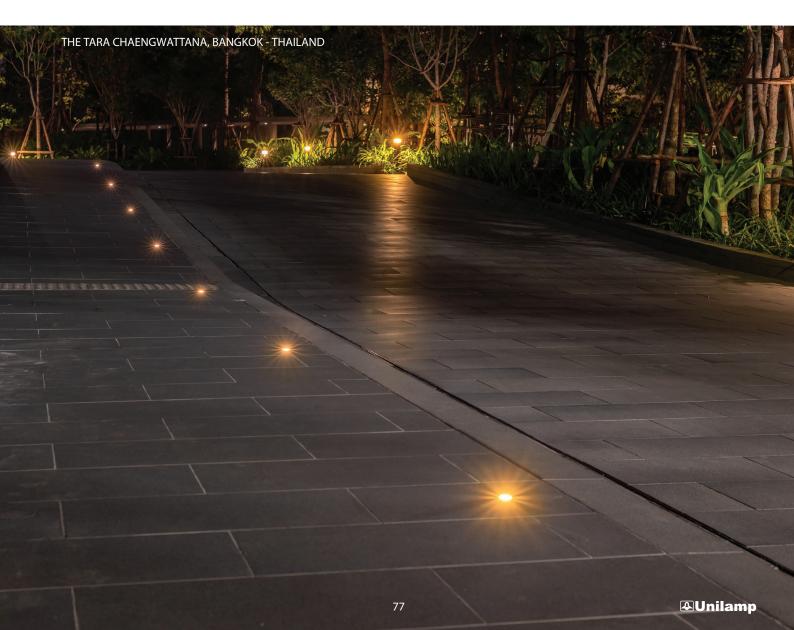
## Specification

- Designed, Manufactured and Tested according to IEC 60598 Marine grade 316 stainless steel body and screws. GFR polymer recess housing.

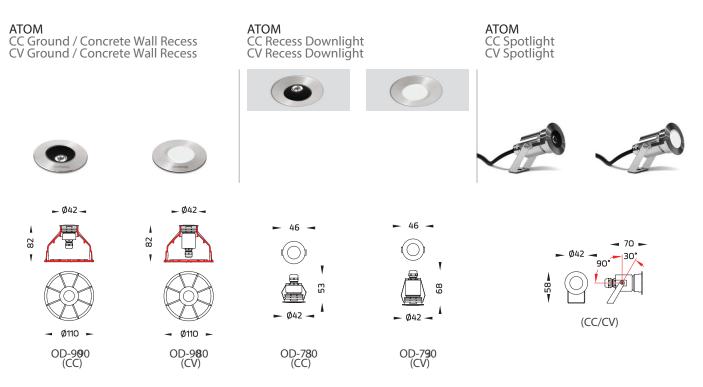
- GFR polymer recess housing. Safety glass cover. Post-cured silicone gasket. High quality LED module. Remote driver constant current / constant voltage. Pre-wired cable from the factory. Installation must be carried out according to the enclosed product n For ground recess application, the water drainage system must be te ensure that it is working sufficiency and efficiency. • •

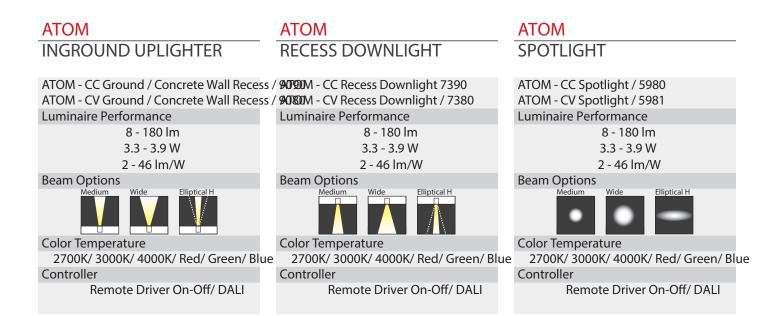






## ATOM



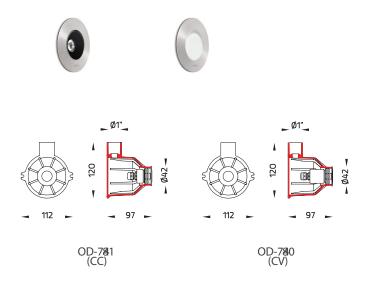


Accessories		
Softening filte	Distribution b CC Driver	CV Driver

## 

ATOM

ATOM CC Wall Recess Under Water CV Wall Recess Under Water



## ATOM UNDER WATER SPOTLIGHT

ATOM - CC Wall Recess Under Water / 7481		
ATOM - CV Wall Recess Under Water / 7480		
Luminaire Performance		
8 - 270 lm		
3.3 - 5.6 W		
2 - 48 lm/W		
Beam Options		
Medium Wide Elliptical H		
Color Temperature		
2700K/ 3000K/ 4000K/ Red/ Green/ Blue		
Controller		
Remote Driver On-Off/ DALI		

