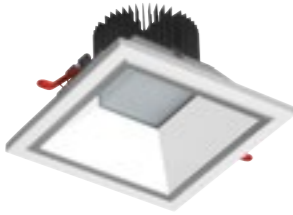







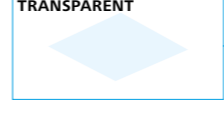
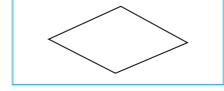






















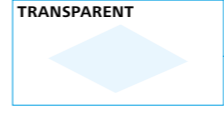
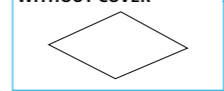



















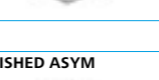

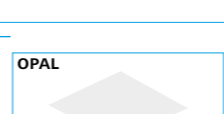
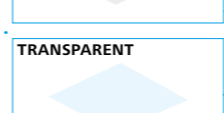

















**NOVEL**  
SPECIFICATION MATRIX

|   | Mounting  | Light distribution  | Reflector  | Cover   | IP  | STANDARD  |  |  |  | ON REQUEST |     |
|---|---|---|--|---|---|---|--|--|--|------------|-----|
|   |   |   |  |   |   | CRI   | CCT  | ECG  | Emergency unit   | CRI        | CCT |
| <b>NOVEL S</b><br>   |    |    | POLISHED<br><br>MATT<br><br>POLISHED ASYM<br><br>MATT ASYM<br>         | OPAL<br><br>TRANSPARENT<br><br>WITHOUT COVER<br>       | <br><br>       | <br><br>       | <br>     | <br>     | <br><br><br>         |            |     |
| <b>NOVEL M</b><br>  |    |   | POLISHED<br><br>MATT<br><br>POLISHED ASYM<br><br>MATT ASYM<br>    | OPAL<br><br>TRANSPARENT<br><br>WITHOUT COVER<br>    | <br><br>    | <br><br>      | <br>    | <br>    | <br><br><br>      |            |     |
| <b>NOVEL L</b><br> |  |  | POLISHED<br><br>MATT<br><br>POLISHED ASYM<br><br>MATT ASYM<br> | OPAL<br><br>TRANSPARENT<br><br>WITHOUT COVER<br> | <br><br> | <br><br> | <br> | <br> | <br><br><br> |            |     |

**NOVIEL**  
VARIANTS

**NOVIEL S**



**NOVIEL S ASYM**



**NOVIEL M**



**NOVIEL M ASYM**



**NOVIEL L**



**NOVIEL L ASYM**

