

## Technical Specification

|                          |                             |
|--------------------------|-----------------------------|
| Model                    | SE-DL338A-65-15W (Surface)  |
| Watts                    | 15W                         |
| Input Voltage            | AC 100~277V                 |
| Power Factor             | >0.95                       |
| Beam Angle               | 36°                         |
| CCT Selection Dip Switch | 3CCT: 3000K + 4000K + 5000K |
| CRI                      | Ra>90                       |
| Lumens Output            | 1150-1350lm                 |
| Size                     | Ø65*180mm                   |
| Dimming                  | Triac                       |
| IP Grade                 | IP 20                       |
| Housing Colour           | White / Black               |



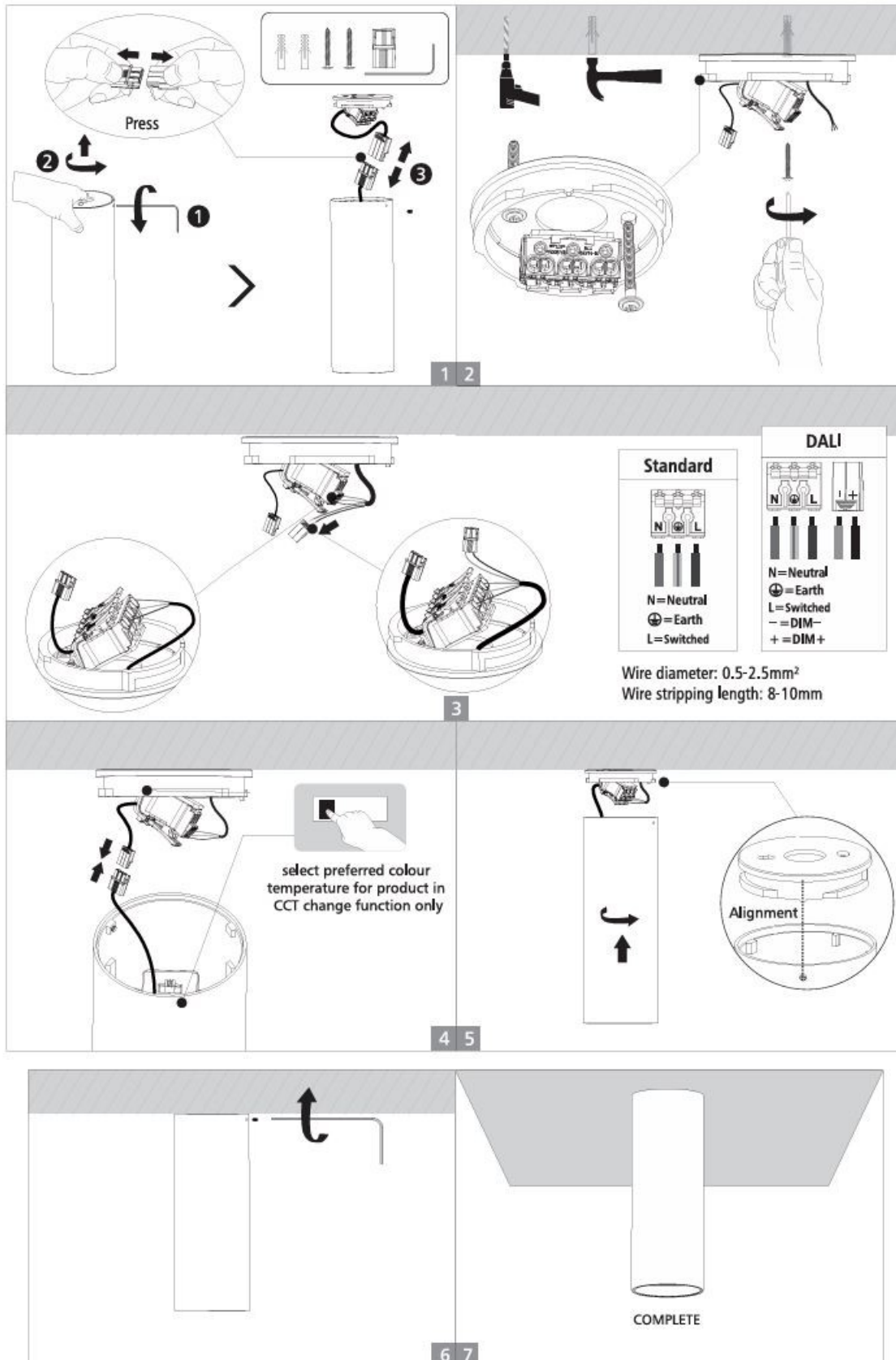
## Installation Procedure

### WARNING

1. Switch off before installation.
2. Switch on only after complete installation and examination of the circuit.
3. Professional electrician for installation and maintenance only.



### 1-1. Surface mounted installation ( 65mm/85mm/100mm )



# DIY Design

PD338B-55/65/85/100

TL338-55/65/85/100

PD338A-55/65/85/100

DL338B-55/65/85/100

DL338A-55/65/85/100

DL338-55/65/85/100

ACC-PD338B-55/65/85/100

ACC-TL338-55/65/85/100

ACC-PD338A-55/65/85/100

ACC-DL338B-55/65/85/100

ACC-DL338A-65/85/100

ACC-DL338-55/65/85/100

ACC-DL338A-55

Reflector & White/Black/Golden trim 24°/36°/60°



Honeycomb & White/Black/Golden trim



Will affect lighting angle and have 40% lumen decrease

