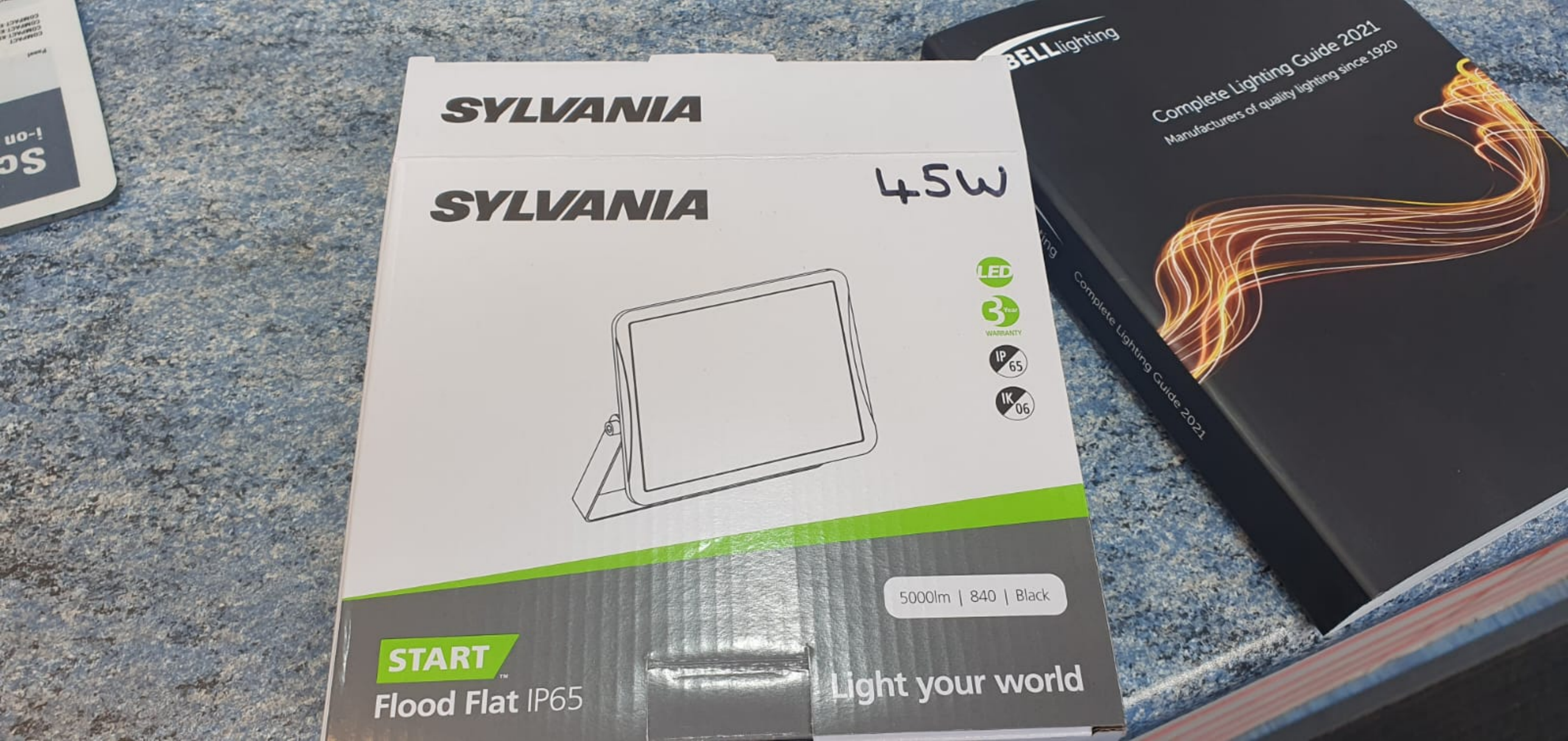

SYLVANIA
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45W
LED
3 Year
WARRANTY
IP 65
IK 06
5000lm | 840 | Black
START
Flood Flat IP65
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BELLlighting
Complete Lighting Guide 2021
Manufacturers of quality lighting since 1920
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SYLVANIA

START Flood Flat IP65 0050118

5000lm | 840 | Black

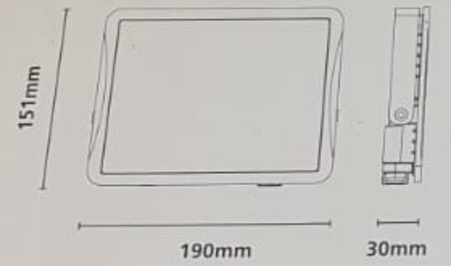
45W 5000lm 4000K

t_a: -20...+40°C AC 220-240V 50/60Hz

0322 Made in China

GB Black FR Noir DE Schwarz IT Nero
ES Negro PT Preto NL Zwart SE Svart
NO Svart DK Sort FI Musta EL Μαύρος
BG черно CZ Černá EE Must HU Fekete
LV Melns LT Juodas RO Negru SK Čierna
SI Črna PL Czarny AL e zezë HR Crno
MK Црна RS Црн TR Siyah RU Черный
UA Чорний KZ Қара

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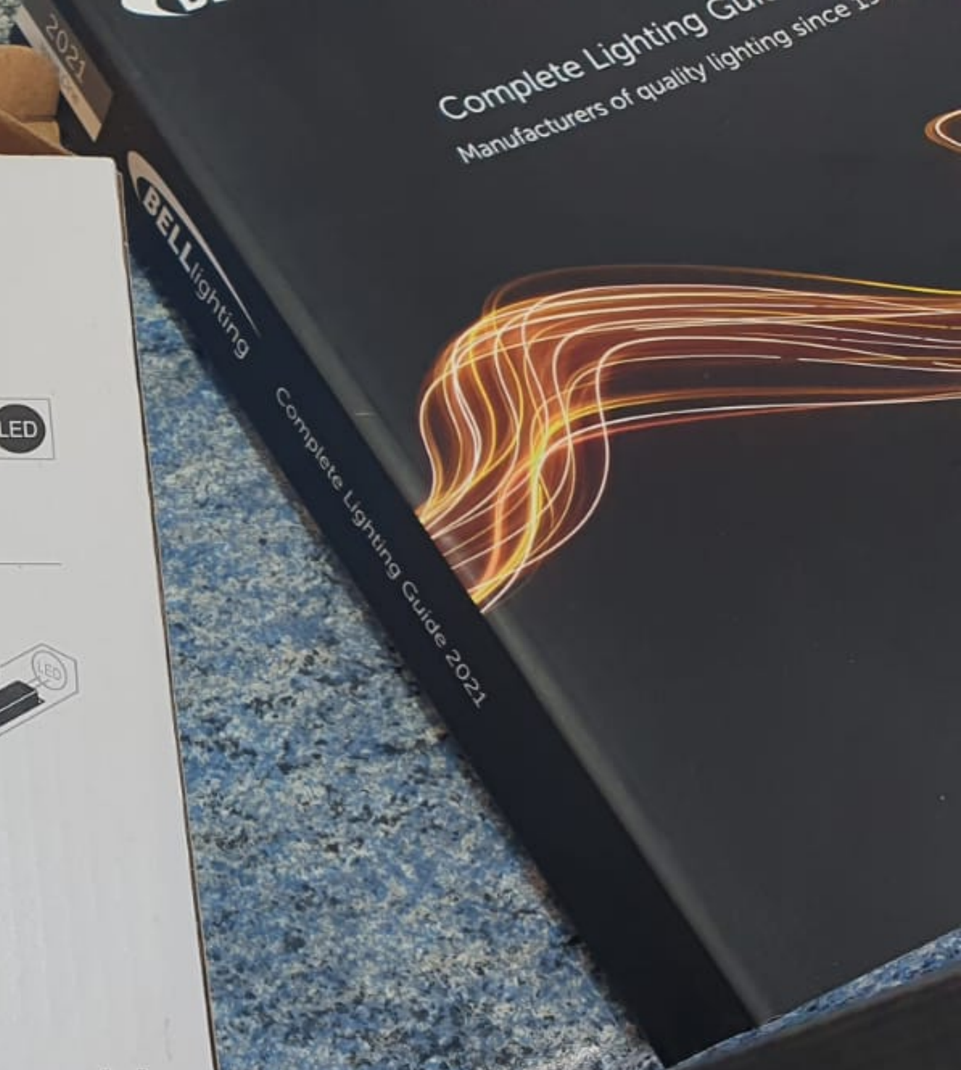
Feilo Sylvania International Group Kft.
Duna Tower, Building C, 5th Floor, Népfürdő u. 22.
Budapest, 1138 Hungary

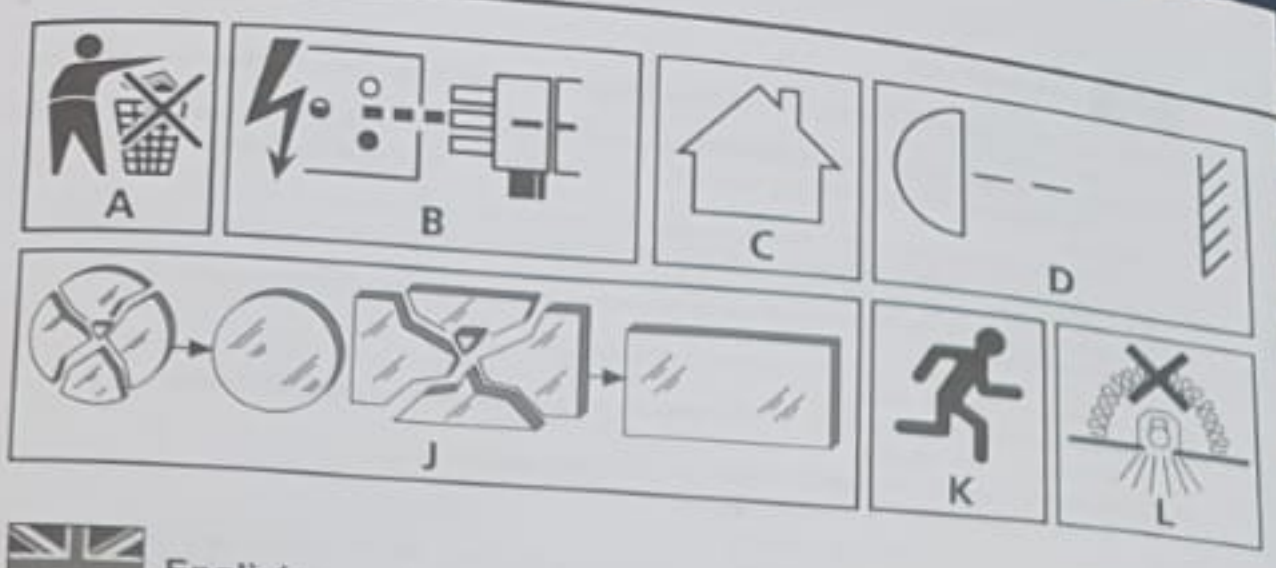
Feilo Sylvania UK Ltd
Avis Way, Newhaven, East Sussex, BN9 0ED, UK

www.sylvania-lighting.com

Light your world







English

1. **A** - Follow Instruction Sheet to ensure safe and reliable operation. Retain for future reference.
2. Products should be installed by a qualified Electrician in accordance with International Wiring Regulations.
   If Terminal block not included. Installation must be performed by a qualified person.
3. **B** - Switch off mains supply before installation. Isolate from mains supply before any maintenance.
4. Concord/Lumiance/Sylvania accepts no responsibility for modified products.
5. Concord/Lumiance/Sylvania Adaptors, Connectors and Track luminaires must only be used with the Track system for which they have been designed.
6. If Dimmer is installed it must be specifically rated as suitable and compatible with the equipment used.
7. Touching a reflective surface must be avoided - always use the gloves provided.
8. Do not handle lamps with bare fingers.
9. Check that the rating on the product label conforms to the mains supply.
10. **C** - For indoor use only.
11. **D** - Indicates the safest minimum distance of lamp from a flammable surface.
12. **E** - Class 1 - This product should be Earthed.
13. **F** - Class 2 - This product does not require Earthing.
14. **G** - Class 3 - SELV Luminaires to be used with Double Insulated, Extra Low Voltage, Safety Isolating Transformers or LED drivers.
15. Do not interconnect Class 3 products with Class 1 or Class 2.
16. Due to the high starting voltage required to ignite lamp, MICC cable must not be used for remote 'box to luminaire' connections. For other applications refer to the manufacturer's MICC guide on uses.
17. To optimise lamp and ballast performance, it is recommended that the luminaire ballast is tapped at the nominal voltage that is within 5 volts of the supply voltage.
18. Metal enclosed, Class 2 and Class 3 products must not be mounted in contact with or close to Earthed metalwork.
19. **H** - Luminaires not suitable for direct mounting on/in normally flammable surfaces.
20. Unless otherwise marked, products are IP20 (ordinary). Do not operate in damp or corrosive situations. If the luminaire is to be exposed to dust or moisture the appropriate IP(XX) rated luminaire should be used.
21. Lamps reach maximum temperature rapidly. Take care when adjusting, re-lamping or cleaning.
22. Use only the correct replacement lamp as indicated on the product label.
23. Discharge lamps - Replace failed lamps promptly to avoid control gear damage.
24. **I** - Class II product earth wire continuity terminal
25. **J** - Replace any cracked protective shield.
26. **K** - Emergency Luminaires - Do not switch off UN-switched mains supply after installation. If interruption is unavoidable, the batteries must be disconnected or damage to the batteries or the lamp may occur. Testing - Switch on the mains supply and check that the charge indicator (LED) is ON. Leave the luminaire on continuous charge for 24 hours. Simulate mains failure and check that the lamp operates for 3 hours. If full duration of 3 hours is NOT achieved, repeat the charge/discharge cycle as battery packs may have discharged in stock and will require conditioning.
27. **L** - Luminaires not suitable for covering with thermally insulating material.
28. Luminaire should be cleaned by using a soft damp soapy cloth. Do not use solvents.
29. **M** - This electrical product MUST be recycled in accordance with WEEE Directive.
30. **N** - Dimmable.
    Dimming Compatibility: It is the responsibility of the Buyer (or its appointed specifier, or qualified electrical installer) to ensure compatibility between Seller's Goods being installed and the dimming switch (or dimming system) intended to control the Goods. Under no circumstances shall the Seller be held responsible for such incompatibility issues.
31. **O** - The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.
32. **P** - Flourescent lamps to be dimmed only after 100 hours continuous burning.
33. **Q** - Risk of Electric Shock.
34. **R** - The Light Source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.
35. Always maintain supplementary insulation between LV supply and control conductors.