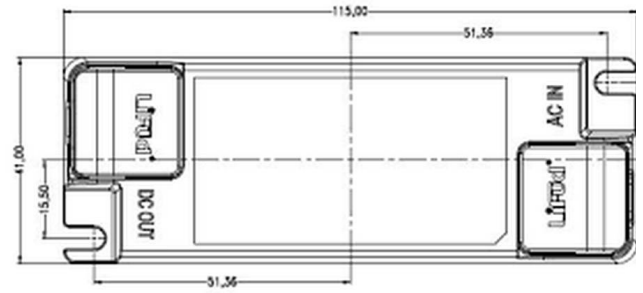


# Lifud GIF030YA(H)0650H



## Technical Details:

|                              |                         |
|------------------------------|-------------------------|
| Method of Dimming:           | 1-10V,DALI,PWM,Push-Dim |
| Input Current:               | AC 220 - 240V, 50/60Hz  |
| Power Consumption:           | 26 W                    |
| Power Factor (PF):           | >0.94                   |
| Input Driver:                | terminal                |
| Output of Driver:            | DC 33 - 40V, 650mA      |
| CC/CV:                       | CC                      |
| Output Current Adjustable:   | ✓                       |
| Switching Cycles:            | >100.000                |
| Electrical Protection Class: | II                      |
| Ambient Temperature (TA):    | -30°C - 50°C            |

|                                 |                           |
|---------------------------------|---------------------------|
| Dimensions:                     | 115x41x28 mm              |
| IP Class:                       | 20                        |
| Housing Color                   | white                     |
| Housing Material:               | plastic                   |
| Special Feature of Housing:     | Selectable output current |
| Net Weight:                     | 100 g                     |
| Type of Packaging:              | box                       |
| Content Master Package:         | 84                        |
| Dimensions of Master Package:   | 390x290x210 mm            |
| Weight Master Package:          | 8,72 kg                   |
| Product Line:                   | Advance Line              |
| Warranty                        | 5 years                   |
| Operating Hours:                | 50.000 h TC<80°C          |
| Disposal Obligation:            | ✓                         |
| Customs Tariff Number:          | 8504408390                |
| Certifications                  | CE,TÜV,SELV               |
| Barcode:                        | 4250557816692             |
| ideal für Panels und Downlights |                           |

Information and Downloads:

