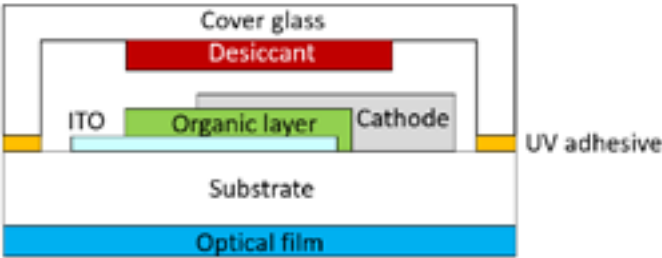


Total Solution for OLED Encapsulation and Out-coupling



Substrate

- Cover Glass
- FTO Glass
- ITO Glass (patterned)

Desiccant / UV Adhesive

- Label Desiccant
- Liquid Desiccant
- UV Adhesive

Substrate

LT-Cover Cover Glass



Type : Sandblasted or Etched
Transmittance : >90% (Etched)
Dimension : 370*470 *1.1 mm or Customize

LT-G001 / LT-G002 ITO Glass



	LT-G001	LT-G002
ITO Thickness	: 1200~1600 Å	: 3100~3700 Å
Resistance	: 9~15 Ω / sq	: 4~6 Ω/sq
Transmittance	: >84% (at 550 nm)	: >78% (at 550 nm)
Glass	: Polished soda lime glass	
Dimension	: 370*470*0.7 mm or Customize	

Desiccant / Adhesive

LLDY1000001 Label Desiccant



Package : 100pcs/pack
Dimension : 18x18 mm²
Thickness : 180 um
Sorption Capacity : >50 g/m²
(20°C/ 65% RH)

LLDY2000001 Liquid Desiccant



Storage : at 5°C
Package : 10 g/syringe
Curing Condition : 120°C/ 3hr or
160°C/ 1hr
Sorption Capacity : >16wt%
(23°C/ 50% RH)
Viscosity : 123,000cP
(shear rate 5s⁻¹)

LT-U001 UV Adhesive



Storage : at 5 °C
Package : 10 g/Syringe
Curing condition : 6J / cm² (High-pressure
Hg lamp)+80°C/ 1h
WVTR : 4 g/m² / 24h
T_g : 120°C(by DSC)
Viscosity : 400~600 Pa.s