

ABSTRACT

ENCAPSULANT COMPOSITION FOR OPTICAL DEVICE AND ENCAPSULANT FILM FOR OPTICAL DEVICE USING THE SAME

The present invention relates to an encapsulant
5 composition for an optical device, comprising an
ethylene/alpha-olefin copolymer having high volume resistance
and light transmittance, and an encapsulant film for an optical
device using the same.

10 Figure 1