

ABSTRACT

The present invention relates to an optical film for organic EL display devices, comprising a retardation film functioning as a $\lambda/4$ plate, and a pressure-sensitive-adhesive/adhesive layer having a moisture permeability of 50 g/(m²•day) or less at 40°C, and 92% R.H.. The optical film of the invention for organic EL display devices has a more excellent low-moisture-permeability without forming any barrier layer made of an inorganic substance formed by, for example, vapor deposition.

Fig.1