

ABSTRACT

This invention provides a flame-retardant resin composition comprising:

(A) 100 parts by weight of a thermoplastic
5 resin other than a thermotropic liquid crystal polymer,

(B) 0.01 to 50 parts by weight of a
thermotropic liquid crystal polymer, and

(C) 1 to 30 parts by weight of a halogen-free
phosphazene compound,

10 the invention providing a novel flame-retardant
resin composition which is free of the problems arising
due to the presence of halogen element, the composition
being excellent in flame retardancy, mechanical
properties, molding processability and the like, and
15 being unlikely to cause dripping.