Tunneling of EM waves through prism slit

The tuneling of EM-w aves through a prism gap goes w ithout any time delay. The reason is, that at the first frontier from glass to air availabe free electrons (not bound in the molecular or crystal structure of the glass) w ill be accelerated, so that they generate forces according the near field. Influenced by this near field forces the reflecting w ave is generated, but at the same time, due to the small distance to the next prism they also influence the free electrons in the near by prism and they also generate by their movements a new electromagnetic w ave w ithin the second prism. So both electromagnetic w aves are generated simultaneously, because the near field forces act immediately.