

Abstract

A combination electric torch is provided which
utilises a swivellable headlamp portion which in its first
position can project light forward of the body portion of
the torch and in its second position can project light
onto a warning reflector, in which second position the
torch may be used as a warning lamp. An arm is provided
on the body portion of the torch which has a rotatable
cover for protecting an auxiliary lamp such as fluorescent
tube from damage. Because the headlamp portion can be
swivelled to a safe position adjacent the warning
reflector the design comprises a rugged construction less
susceptible to damage but can be used in a variety of ways
such as that of a warning lamp, conventional flashlight
and reading light.

This Sheet Has Been Replaced
