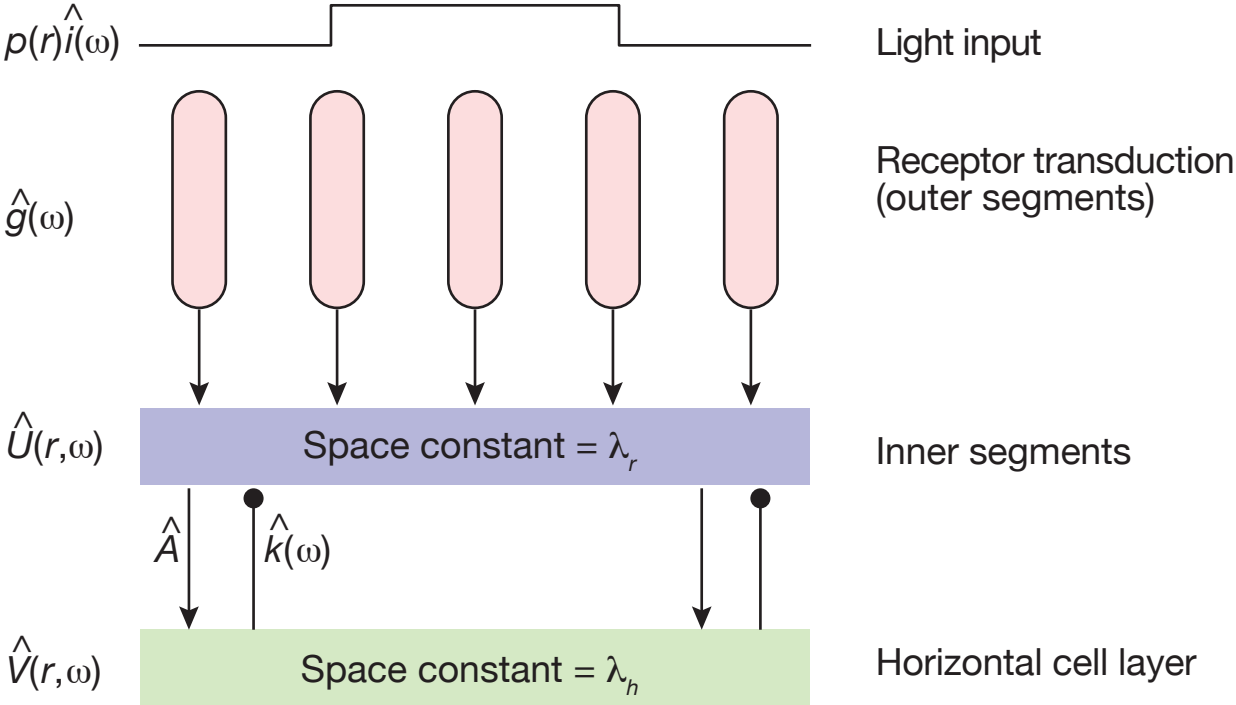
$p(r)\hat{i}(\omega)$
Light input
$\hat{g}(\omega)$
Receptor transduction
(outer segments)
$\hat{U}(r,\omega)$
Space constant = λ_r
Inner segments
$\hat{A}$
$\hat{k}(\omega)$
$\hat{V}(r,\omega)$
Space constant = λ_h
Horizontal cell layer