

trimless recessed downlight ordering options



Trimless recessed downlights are available for purchase from our website specialtylighting.com

fixture options (lamp/bulb & mounting ring included)



GS35 (2 7/8" height)



35HR16



GS40 (2 7/8" height)



40R14

LED option



RD60 (2 7/8" height)
integrated LED
non-replaceable lamp
Contact factory for
ordering information.

*replacement for GR3290



HW50 (3 5/8" height)



50PAR20

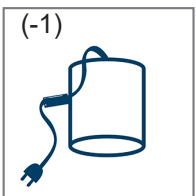


TV (4 1/2" height)



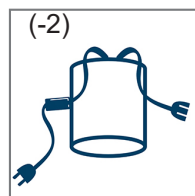
50R20

wiring options



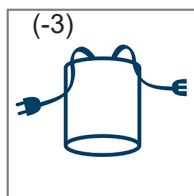
(-1)

10' power cord
with rollswitch
& male plug



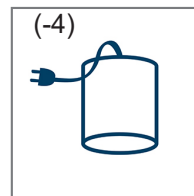
(-2)

10' power cord
with rollswitch
& male plug,
30' power cord with
female connector



(-3)

30' power cord
with male plug,
30' power cord with
female connector



(-4)

30' power cord with
male plug



rollswitch

connector options



standard female
connector



t-shape female
connector

finish options (color may vary from actual finish)



black (BK)
GS35, GS40, HW50, TV



polished chrome (PC)
GS35, GS40, HW50



polished brass (PB)
GS35, GS40, HW50, TV



antique brass (AB)
GS35, GS40, HW50



brushed nickel (BN)
GS35, GS40, HW50

trimless recessed downlight ordering options (continued)



discontinued downlight



GR series has been discontinued.
GS series is the replacement downlight model for the GR series.

The following replacement parts are available to purchase on our website for the GR, GS, GA, FA, FB, FH, FD, HW & TV series.

replacement - downlight sockets

replacement socket
for GR & FH series



replacement socket
for GS, GA, FA, FB, FD, HW, & TV series



replacement - mounting ring



replacement - lamps



40R14
medium base



35HR16
medium base



50PAR20
medium base



50R20
medium base



S11
replacement lamp
for discontinued
GR series
clear & frosted
intermediate base

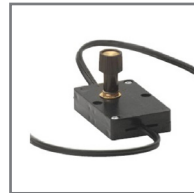
related products | controls, dimmers, switches



Three level touch
dimmer



full range rotary
dimmer



hi-lo dimmer



push switch



two circuit switch



"normally-on" or
"normally-off"
switch