

## LOW VOLTAGE WIRE

# The Power Behind the Scenes

Kichler's In-Wall rated wire is designed to keep unsightly wires hidden – allowing the light output to be the true focus of your lighting systems design. The wire is compliant with the National Electrical Safety Standards for In-Wall lighting and can reduce bill of material costs over that of Romex™.



### 5W18G250 WH

- 18 AWG Low Voltage Wire
- 250 ft.
- CM rated



### 5W18G500 WH

- 18 AWG Low Voltage Wire
- 500 ft.
- CM rated



### 5W16G250 WH

- 16 AWG Low Voltage Wire
- 250 ft.
- CMP rated



### 5W16G500 WH

- 16 AWG Low Voltage Wire
- 500 ft.
- CMP rated



### 5W14G250 WH

- 14 AWG Low Voltage Wire
- 250 ft.
- CL3P rated



### 5W14G500: WH

- 14 AWG Low Voltage Wire
- 500 ft.
- CL3P rated



## LOW VOLTAGE WIRE - CLASS 2 RATED



### 5W24G250 BK, WH

- 24 AWG Low Voltage Wire
- 250 ft.
- CL2 rated
- Not for In-Wall use

## In-Wall NEC Ratings

CM	Communications General Purpose Cable
CMP	Communications Plenum Cable
CL3P	Class 3 Plenum Cable