

Kitchen Leash

The Kitchen Leash is design specifically for areas of food preparation where power cords need to be kept off the floors and electrical power can be made available to kitchen and support workers.

By mounting the Kitchen Leash overhead the power can be pulled down and retracted as needed.

In food preparation areas where cleanliness and safety is a requirement, the Kitchen Leash is a must. The Kitchen Leash allows food preparation and cleanup crews to avoid power cables typically found on the floor. When mounted overhead the Kitchen Leash avoids water, grease and food prep waste contamination.

In the event that the Kitchen Leash becomes greasy, the Kitchen Leash can be cleaned with standard soap and water or a mild disinfectants.



KL-102014-M
KL-202014-M
KL-302014-M



KL-102014-D
KL-202014-D
KL-152012-D



KL-102014-AD
KL-202014-AD
KL-302014-AD



Above model shown available with 12 Gauge in 15ft length



BENEFITS OF THE KITCHEN LEASH

USED IN MANY DIFFERENT ENVIRONMENTS

- Reduces "trip and fall claims"
- Increases employee productivity
- Provides for a safe working environment
- Simplifies food prep area cleanup
- Provides electrical power to where its needed
- Retracts out of the way when not in use
- Can be ceiling, wall or cart mounted

PRODUCT SPECIFICATIONS

CASE (HOUSING)

Dimensions – 9" x 12" x 3"
Molded Polypropylene
3.175 mm Thickness
94V-0 Flammability Rating

RECEPTACLE/PLUG

Rated-125VAC
NEMA 5-15P
Dual Duplex Receptacle –
NEMA 5-15R OR 5-20R

POWER CORD

Gauge/Conductor: 14/3 AWG
Type: SJTOW 12/3 AWG
Length: 10', 20', 15' (12/3) and *30'
Rating: –57 to 200 Degrees F

*30 ft length only available for the M and AD models

CIRCUIT BREAKER

20 AMP

KITCHEN LEASH USES

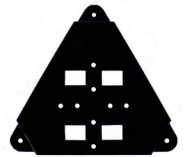
FOOD PREPARATION AREAS INCLUDING:

- Restaurants
- Commissary
- School Cafeterias
- Food Processors
- Banquet Facilities
- Kitchens
- Culinary Schools

MOUNTING BRACKETS



KLCPB used to
mount to ceiling
or wall



KLMP used to
mount flush to
cart or wall

PRODUCT TESTING & FEATURES

CONFORMS TO UL LISTINGS

1363A, UL Std. 355, Certified to CSA C22.2 Std No. 308

Hose Down - CSA 6.8.2

Strain Relief - CSA 6.4

Flame Retardant - UL 94-94V-0

BUILT TO WITHSTAND HARSH CONDITIONS

Internal Circuit Breaker

Oil/Grease & Water Resistant

Withstand Temp. up to 200 F

Retracting Cord with Adj. Stop

ETL Tested

Indoor Rated

Water-tight Case



Visit KitchenLeash.com for additional information