

Company Name Date/Time Field

Address Surveyed By

City State Zip Code Phone Number

Contact FAX Number

email

Machine Classification Information

Property # Manufacturer Model (provide if known)

Serial Number Frame Type Year of Manufacture

Rated Tonnage Press Stroke Length (inches) Shut Height Press Drive System

EMAIL PHOTOS AS ATTACHMENT TO THIS EMAIL OR A SEPARATE EMAIL. BE SURE TO REFERENCE THIS QUOTE REQUEST.

Please enter any additional information you feel may be helpful with this light curtain application.

NOTE: IF OTHER IS MARKED IN "CONTROL TYPE" YOU MUST PROVIDE A COPY OF THE SCHEMATIC DRAWING OF THE PRESS CONTROL FOR LINK TO VERIFY PROPER COMPLIANCE. REQUEST WILL BE RETURNED WITHOUT A QUOTE IF NOT PROVIDED.

305 Black Max Light Curtain or Perimeter Guard Application

Control Type Serial Number of Link Control

Stop Time in ms What method was used to determine stop time?

Light Curtain Application

How Many Light Curtians Requested

Light Curtain 1 location

LL_MAX LITES LL- MAX Brackets

LL_MAX REMOTE LL-MAX REMOTE Brackets

Mirrors How Many Mirrors Floor mounts for mirrors required yes no

Light Curtain 2 location

LL_MAX LITES LL- MAX Brackets

LL_MAX REMOTE LL-MAX REMOTE Brackets

Mirrors How Many Mirrors Proper brackets for mirrors and remote segments will be quoted

Perimeter Guard Application Perimeter applications available in sizes of 36" to 72" in 12" increments with 1-1/2" beam centers and scan distances up to 100'.

Total Scan Distance measured in feet?

Size of Perimeter Guard requested Number of Mirrors requested

Number of Floor Stand Mounting Brackets requested

OR

Other Brackets

Perimeter Guards are configured for manual reset via keyed selector located on the perimeter guard. A Remote Manual Reset Enclosure is available upon request (see below). This consists of an enclosure, a keyed selector, indicator lights and warning legend.

Remote Manual Reset Option requested

The Link Lite Black Max light curtain is a presence sensing device whose most common use is to enhance protection of personnel from point of operation hazards on industrial machinery. The machine construction must comply with any applicable OSHA or ANSI standards for such a machine. The machine design and construction must allow hazardous action to be stopped quickly at any time or position within its cycle. The Link Lite Black Max must be installed to provide an OSHA and ANSI required minimum safety distance, Ds, between it primary sensing field and the nearest point of operation hazard or other moving machine hazard to be safeguarded. Link systems may require a review of the current electrical drawings to verify compliance for proper application.