

ANTUMBRA
ETHERNET KEYPAD
+ COMMUNICATION
MODULE

100-277 VAC
(NOT BY SIGNIFY)

DATA
ENABLER
PRO gen3

POE SWITCH

CAT 5e/6
(NOT BY SIGNIFY)

CAT 5e/6
(NOT BY SIGNIFY)

OUT TO
ADDITIONAL DEP
IN DAISY CHAIN

LEADER CABLE

GRAZE

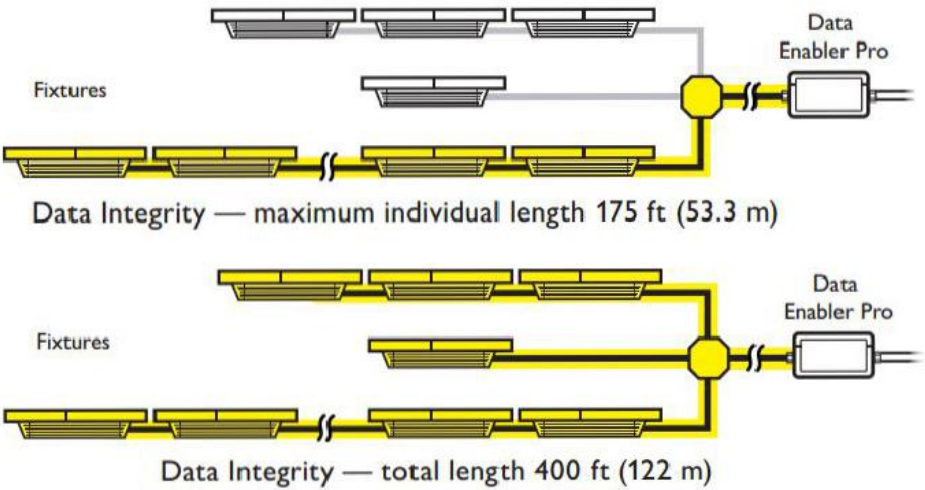
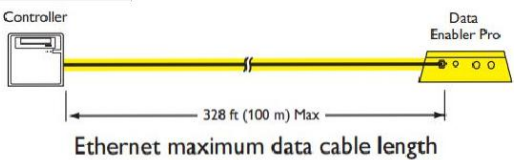
GRAZE

JUMPER

ON TO
ADDITIONAL
FIXTURES
(END RUNS WITH
TERMINATOR)

NOTES:

- A. REFER TO INSTALLATION INSTRUCTIONS AND PRODUCT GUIDES AT WWW.COLORKINETICS.COM FOR ALL COLOR KINETICS PRODUCTS INCLUDED IN THIS DIAGRAM.
- B. CONSULT PRODUCT GUIDE OR THE CONFIGURATION CALCULATOR FOR MAXIMUM FIXTURE QUANTITIES FOR THIS SYSTEM.
- C. TOTAL CABLE LENGTH OUT OF A TYPICAL DATA ENABLER PRO CANNOT EXCEED 400' MAX. ANY SINGLE RUN OF CABLE FROM THE LAST/FURTHEST FIXTURE IN A RUN BACK TO THE DATA ENABLER PRO CANNOT EXCEED 175'.
- D. SURGE PROTECTION SHOULD BE CONSIDERED FOR ALL COLOR KINETICS SYSTEMS.
- E. ALL CONTROL EQUIPMENT SHOULD BE LOCATED INDOORS OR OUTDOOR RATED ENCLOSURE (BY OTHERS). REFER TO PRODUCT DATA SHEETS FOR ENVIRONMENTAL PROTECTIONS/IP RATINGS.
- F. THIS IS A RECOMMENDED SYSTEM CONFIGURATION AND THE ACTUAL INSTALLATION MAY VARY IN FIELD. THIS TYPICAL RISER DIAGRAM SHALL NOT BE USED FOR CONSTRUCTION.



REV	REVISION DESCRIPTION	BY	DATE

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STATUS			SCALE	
DRAWN	CHK'D	PM	DATE	
AB			01/07/25	
ECO			SECTION	

GRAZE
DATA ENABLER PRO 3
ANTUMBRA ICOLOR KEYPAD

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GRA0-DEP-KEY-NO

NOT FOR CONSTRUCTION