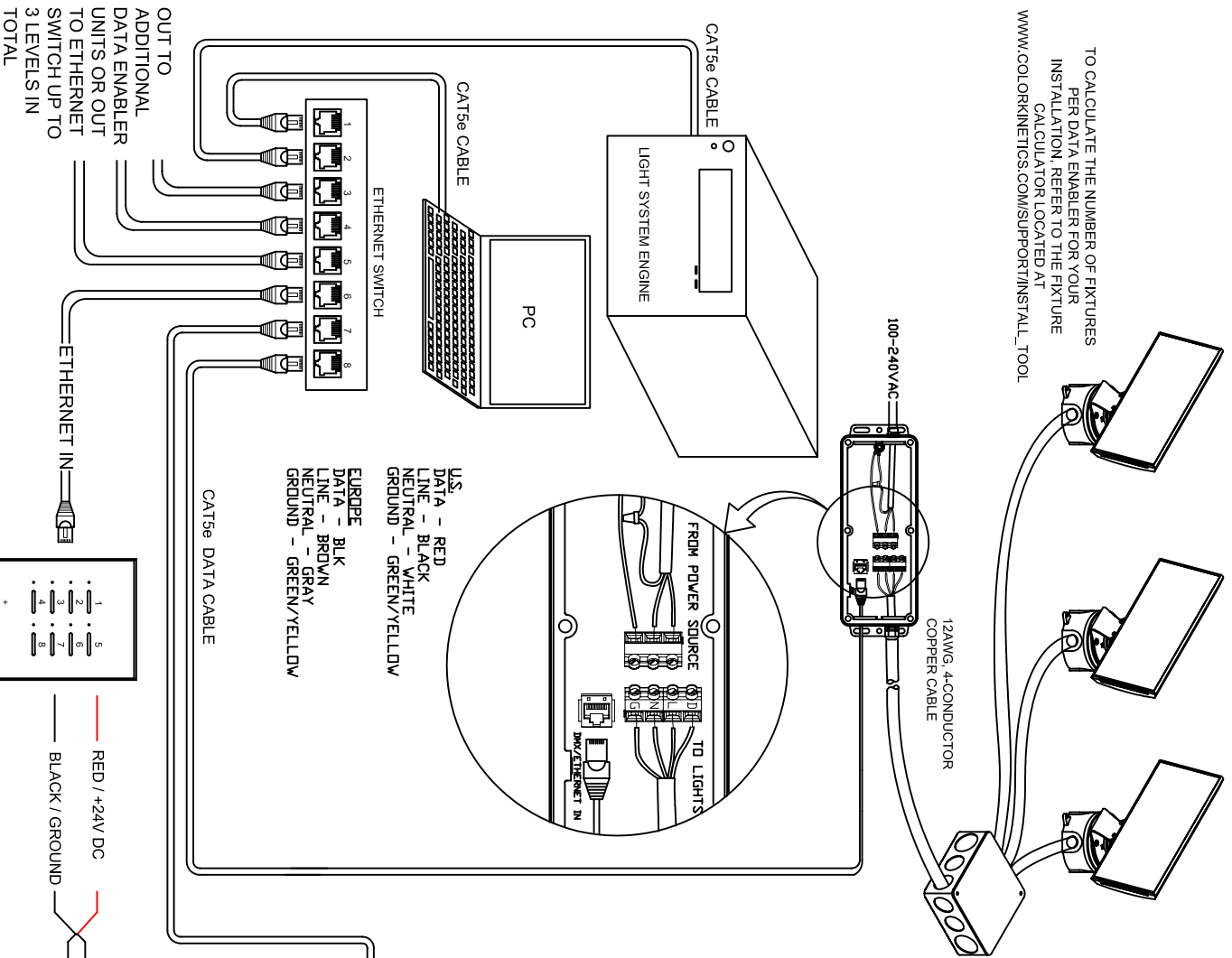


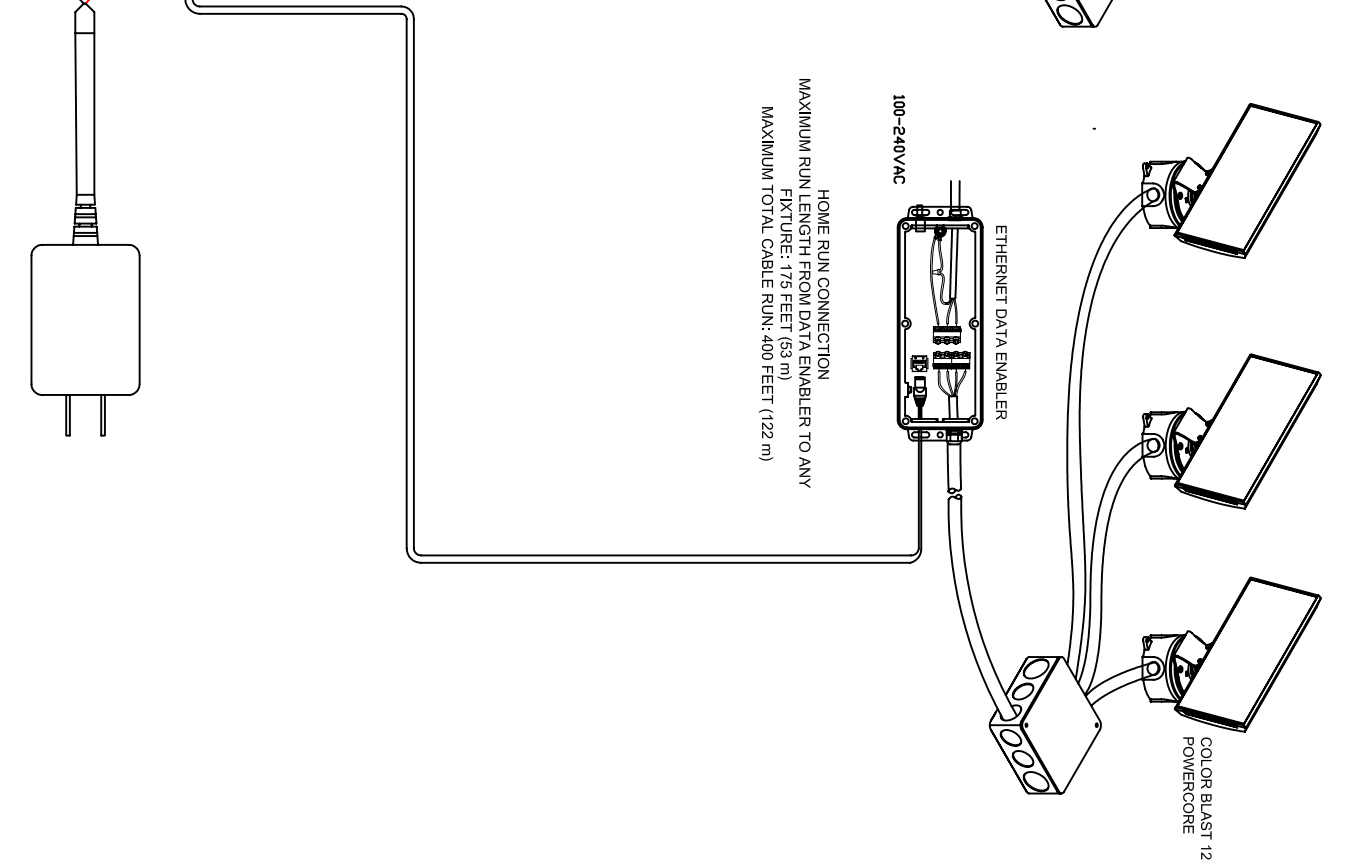
TO CALCULATE THE NUMBER OF FIXTURES PER DATA ENABLER FOR YOUR INSTALLATION, REFER TO THE FIXTURE CALCULATOR LOCATED AT WWW.COLORKINETICS.COM/SUPPORT/INSTALL_TOOL



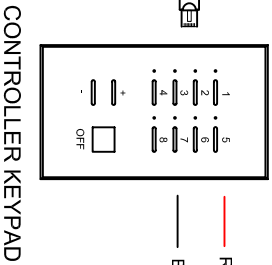
US
DATA - RED
LINE - BLACK
NEUTRAL - WHITE
GROUND - GREEN/YELLOW

EUROPE
DATA - BLK
LINE - BRWN
NEUTRAL - GRAY
GROUND - GREEN/YELLOW

HOME RUN CONNECTION
MAXIMUM RUN LENGTH FROM DATA ENABLER TO ANY FIXTURE: 175 FEET (53 m)
MAXIMUM TOTAL CABLE RUN: 400 FEET (122 m)



OUT TO
ADDITIONAL
DATA ENABLER
UNITS OR OUT
TO ETHERNET
SWITCH UP TO
3 LEVELS IN
TOTAL



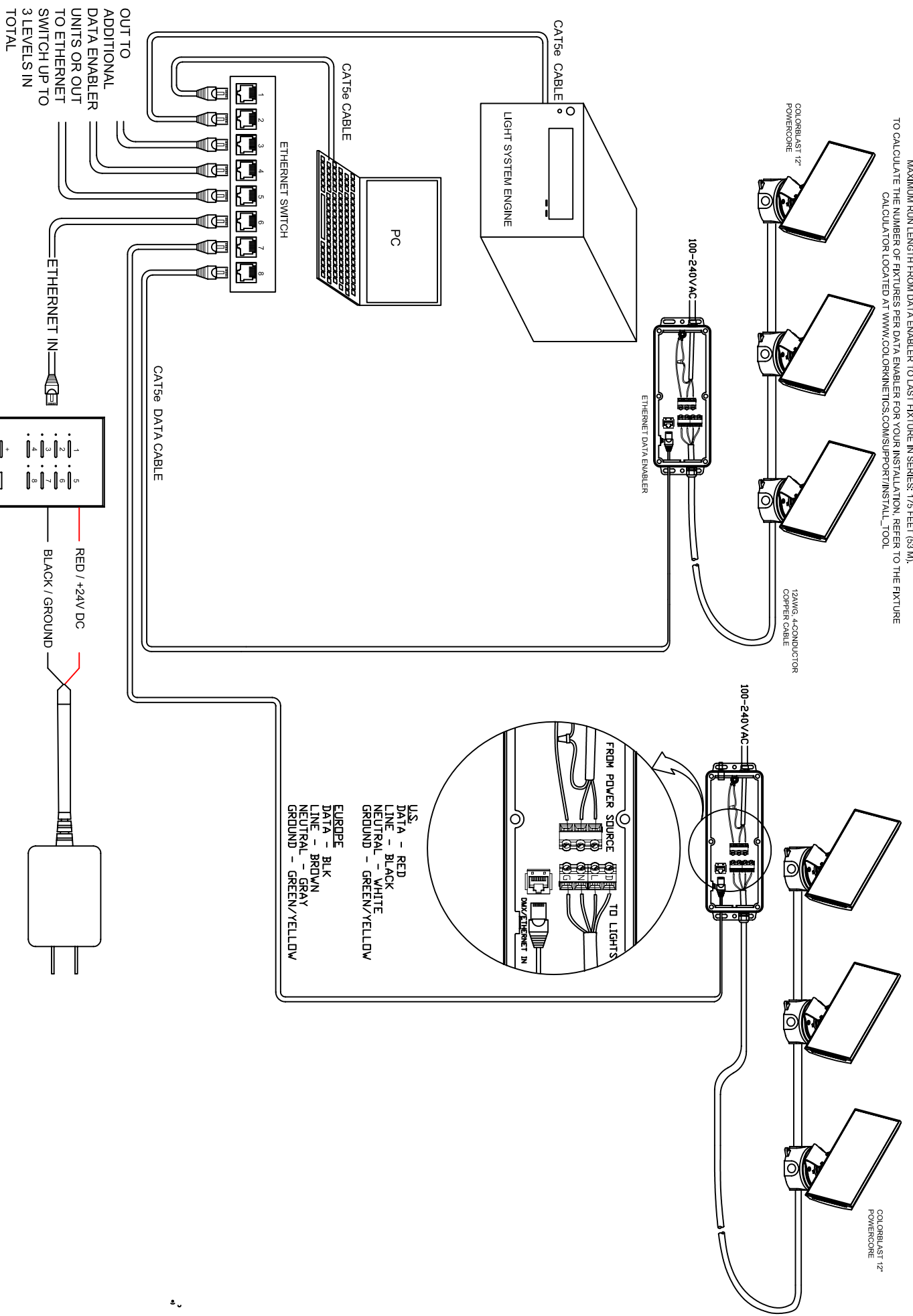
COLOR KINETICS
 COLOR KINETICS INCORPORATED
 10 MILK STREET, SUITE 1100
 BOSTON, MA 02108
 888 FULL RGB
 617 423 9999
 WWW.COLORKINETICS.COM

FULL SPECTRUM DIGITAL LIGHTING

TITLE:	SYSTEM WIRING DIAGRAM (TYP)
DATE:	6-27-2005
DWG. BY:	MJ
SCALE:	NTS
REV:	
PAGE:	1 OF 1

PRODUCTS:
 COLORBLAST 12 POWERCORE
 HOME RUN CONNECTION
 ETHERNET DATA ENABLER / LSM / ECK / PS-60

MAXIMUM RUN LENGTH FROM DATA ENABLER TO LAST FIXTURE IN SERIES: 175 FEET (53 M).
 TO CALCULATE THE NUMBER OF FIXTURES PER DATA ENABLER FOR YOUR INSTALLATION, REFER TO THE FIXTURE
 CALCULATOR LOCATED AT WWW.COLORKINETICS.COM/SUPPORT/INSTALL_TOOL



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		PAGE:	1 OF 1