



120-277VAC Power
(347/480VAC optional)
Connection

0-10VDC Dimmer
Connection

Power Connection Pinout

L (blk) = Line (+120/240/277 or +347/480)
N (whi) = Neutral
G (grn) = Earth Ground

Dimmer Connection Pinout

1 (whi) = Chassis Ground
2 (grn) = +0-10VDC (-0.2 to +12V max)
3 (red) = NC

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:				FINISH:		DEBURR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
								CIBUS			
DRAWN		NAME		SIGNATURE		DATE		TITLE:		DWG NO. Cibus One Wiring A3	
CHK'D											
APPV'D											
MFG											
Q.A											
								MATERIAL:		SCALE:1:5	
						WEIGHT:		SHEET 1 OF 1			