

AXCOR 300

ELECTRONIC ALERTS

Display Error message	Meaning	Info	Fixture Type
CTR1-XY Error	XY (Pan/Tilt) board error	Check functionality of the board itself or the input power connection.	Axcor Spot 300 Axcor Beam 300 Axcor Wash 300
CTR2-Motor Error	Head motor driver board error	Check functionality of the board itself or the input power connection.	Axcor Spot 300 Axcor Beam 300 Axcor Wash 300
CTR3-Motor Error	Focus motor driver board error	Check functionality of the board itself or the input power connection.	Axcor Spot 300
NET Error	Net boards error	Check functionality of the board itself or the input power connection.	Axcor Spot 300 Axcor Beam 300 Axcor Wash 300
Pan Sensor Error	Pan Hall sensor is not reading	1. Check the sensor 2. Check if the reading magnet is missing or installed on the opposite side. 3. Check Pan/Tilt board 4. Check the wiring	Axcor Spot 300 Axcor Beam 300 Axcor Wash 300
Tilt Sensor Error	Tilt Hall sensor is not reading		
Pan Encoder Error	Encoder Pan is not reading	1. Check the Encoder sensor 2. Check the Pan/Tilt board 3. Check the wiring	Axcor Spot 300 Axcor Beam 300 Axcor Wash 300
Tilt Encoder Error	Encoder Tilt is not reading		

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Color Reset Fail	Colour wheel Hall sensor is not reading	1. Check the Hall sensor 2. Check if the reading magnet is missing or installed on the opposite side. 3. Check the motor or if there are mechanic interference 4. Check the wiring	Axcor Spot 300 Axcor Beam 300 Axcor Wash 300
Gobo1 Reset fail	Rotating gobo wheel Hall sensor is not reading For the AXCOR BEAM 300 it refer to the fixed gobo wheel	1. Check the Hall sensor 2. Check if the reading magnet is missing or installed on the opposite side. 3. Check the motor or if there are mechanic interference 4. Check the wiring	Axcor Spot 300 Axcor Beam 300 (Fixed Gobo)
RGobo1 Reset fail	Gobo rotation hall sensor is not reading	1. Check the Hall sensor 2. Check if the reading magnet is missing or installed on the opposite side. 3. Check the motor or if there are mechanic interference 4. Check the wiring	Axcor Spot 300
Gobo2 Reset Fail	Fixed gobo hall sensor in not reading		
Cyan reset Fail	Cyan Hall Sensor not reading	1. Check the Hall sensor 2. Check if is missing the reading magnet or is installed on the opposite side 3. Check the motor or if there are mechanic interference	Axcor Wash 300
Magenta reset Fail	Magenta Hall Sensor not reading		
Yellow reset Fail	Yellow Hall Sensor not reading		
Cyan reset Fail	Cyan micro switch not reading	1. Check the micro switch 2. Check the motor or if there are mechanic interference	Axcor Spot 300
Magenta reset Fail	Magenta micro switch not reading		
Yellow reset Fail	Yellow micro switch not reading		

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Prism Reset Fail	Prism hall sensor is not reading	1. Check the Hall sensor 2. Check if the reading magnet is missing or installed on the opposite side. 3. Check the motor or if there are mechanic interference 4. Check the wiring	Axcor Spot 300 Axcor Beam 300 Axcor Wash 300
RPrism Reset Fail	Prism rotation hall sensor is not reading		
Focus Reset Fail	Focus hall sensor is not reading	1. Check the Hall sensor 2. Check if the reading magnet is missing or installed on the opposite side. 3. Check the motor or if there are mechanic interference 4. Check the wiring	Axcor Spot 300 Axcor Beam 300
Zoom Reset Fail	Zoom hall sensor is not reading	1. Check the Hall sensor 2. Check if the reading magnet is missing or installed on the opposite side. 3. Check the motor or if there are mechanic interference 4. Check the wiring	Axcor Spot 300 Axcor Wash 300
Frost Reset Fail	Frost hall sensor not reading	1. Check the Hall sensor 2. Check if the reading magnet is missing or installed on the opposite side. 3. Check the motor or if there are mechanic interference 4. Check the wiring	Axcor Spot 300
Temperature Error	1. Wiring defect 2. Head motor board defective	1. Check the wires 2. Change the board	Axcor Spot 300 Axcor Beam 300 Axcor Wash 300