NSN 6210-01-071-6317

Lighting Fixture - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6210-01-071-6317

lazardous Locations/environmental Protection: Ladio frequency interference Overall Length: 0.670 inches Overall Height: 0.250 inches Overall Width: 0.040 inches Length: Length
Overall Length: 0.670 inches Overall Height: 0.250 inches Overall Width: 0.040 inches
0.670 inches Overall Height: .250 inches Overall Width: .040 inches
Overall Height: .250 inches Overall Width: .040 inches
.250 inches Overall Width: .040 inches
overall Width: .040 inches
.040 inches
ens Color:
EIIS COIDI.
/hite, translucent
ens Transparency:
ranslucent
Viring Provision Method:
ndividual wire
lumination Directing Device Type:
hield
oltage Rating In Volts:
15.0 ac
lounting Method:
crew
ens Type And Quantity:
flat, rectangular w/holes
pecial Features:
luorescent fixture uses f24t12/h0 lamp (2); screened(emi) plastic lens; white color
laterial:
teel body
surface Treatment:
lastic vinyl body
est Data Document:
0063-sm-a-777768 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing,
tc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)
helf Life:
l/a
nit Of Measure:
emilitarization:
lo
iig:
.06300