
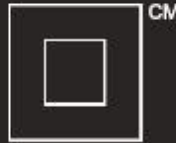


ARRIS®

Model: DG1680A P/N: DG00DLQ1680

 Mains voltages inside this unit. No user serviceable parts inside. Refer service to qualified personnel only! Haute tension à l'intérieur de cette unité. Ne contient aucune pièce qui puisse être réparée par l'utilisateur. Confier l'entretien à du personnel qualifié.



FCC ID: UIDDG2470 IC:6670A-DG2470 

This class B device complies with Part 15 of the FCC rules and Industry Canada requirements. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference
- (2) this device must accept any interference received, including interference that may cause undesired operation.


~115-240 VAC, 50/60Hz, 0.6 A MAX

US Pat. info at www.arris.com/legal. Other patents pending.

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Model: DG2460A P/N: DG00DL72460

 Mains voltages inside this unit. No user serviceable parts inside. Refer service to qualified personnel only! Haute tension à l'intérieur de cette unité. Ne contient aucune pièce qui puisse être réparée par l'utilisateur. Confier l'entretien à du personnel qualifié.



FCC ID: UIDDG2470 IC:6670A-DG2470 

This class B device complies with Part 15 of the FCC rules and Industry Canada requirements. Operation is subject to the following two conditions:


- (1) This device may not cause harmful interference
- (2) this device must accept any interference received, including interference that may cause undesired operation.

~115-240 VAC, 50/60Hz, 0.6 A MAX

See US Patent info at www.arris.com/legal. Other patents pending. © ARRIS 2015. All rights reserved. Made in China.

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Model: DG2470A P/N: DG00DLQ247085M

 Mains voltages inside this unit. No user serviceable parts inside. Refer service to qualified personnel only! Haute tension à l'intérieur de cette unité. Ne contient aucune pièce qui puisse être réparée par l'utilisateur. Confier l'entretien à du personnel qualifié.



FCC ID: UIDDG2470 IC:6670A-DG2470

This class B device complies with Part 15 of the FCC rules and Industry Canada requirements. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference
 - (2) this device must accept any interference received, including interference that may cause undesired operation.
- ~115-240 VAC, 50/60Hz, 0.6 A MAX

US Pat. info at www.arris.com/legal. Other patents pending.
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