

LSAB009-M12 LSAB009-N12 LSAB009-M1 LSAB009-S1

LSAB009-S12 LSAB009-T12 LSAB009-M11 LSAB009-N1

LSAB009-Q12 LSAB009-U12 LSAB009-N11 LSAB009-T1

ENGLISH Installation Guide

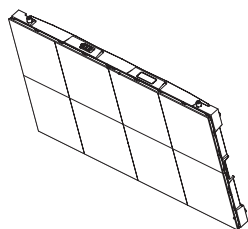
Please read this manual carefully before operating your set and retain it for future reference.

FRANÇAIS Guide d'installation

Veuillez lire ce manuel attentivement avant d'utiliser l'appareil et conservez-le pour pouvoir vous y reporter ultérieurement.

ESPAÑOL Guía de instalación

Lea atentamente este manual antes de poner en marcha el equipo y consérvelo para futuras consultas.

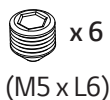


LSAB009-M1, LSAB009-M12
LSAB009-N1, LSAB009-N12

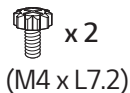
LSAB009-M11, LSAB009-U12
LSAB009-N11, LSAB009-Q12

LSAB009-S1, LSAB009-S12
LSAB009-T1, LSAB009-T12

A



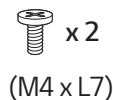
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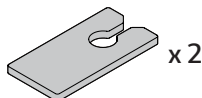
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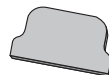
E



F



G





► www.lg.com/id-manual

ENGLISH

You can download more detailed information on our website by searching the model number provided on the cover page.

FRANÇAIS

Vous pouvez télécharger des informations plus détaillées sur notre site Web en faisant une recherche à l'aide du numéro de modèle indiqué sur la page de couverture.

ESPAÑOL

Busque en nuestro sitio web el número de modelo que aparece en la portada y descargue información más detallada.



ENGLISH

A readily accessible disconnect device shall be incorporated external to the equipment. The maximum rating of an overcurrent protective device to be provided external to the equipment may be one of the protective device ratings available in the country of installation. Prepare the power cable of 7.5 A (16 AWG) or more.

FRANÇAIS

Un périphérique de déconnexion facilement accessible doit être installé à l'extérieur de l'équipement.

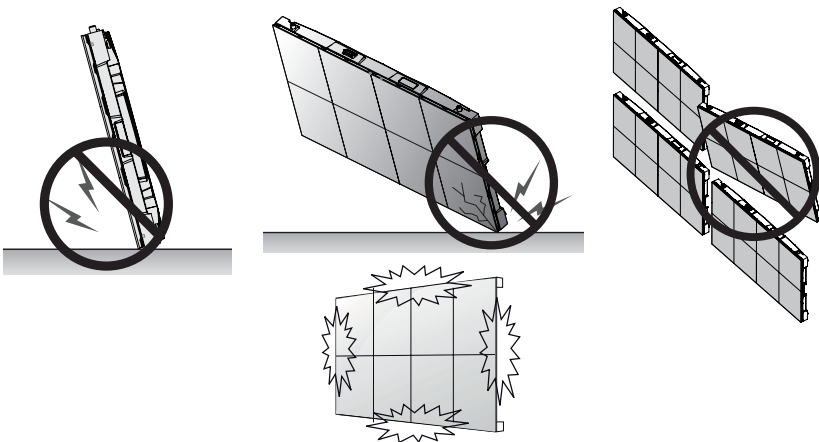
La valeur nominale de ce dispositif de protection contre les surintensités doit être conforme aux recommandations du pays d'installation.

Prévoyez un câble d'alimentation de 7,5 A (16 AWG) ou plus.

ESPAÑOL

Los dispositivos de desconexión disponibles deberán incorporarse al equipo de forma externa.

El nominal máximo de un dispositivo de protección de sobrecorriente externo al equipo puede ser uno de los nominales de dispositivos protectores disponibles en el país de instalación. Prepare el cable de alimentación de 7,5 A (16 AWG) o más.





ENGLISH

Dimensions (Width x Height x Depth)	600 mm x 337.5 mm x 44.9 mm (23.6 inches x 13.2 inches x 1.7 inches)
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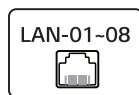
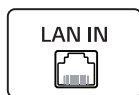
FRANÇAIS

Dimensions (largeur x hauteur x profondeur)	600 mm x 337,5 mm x 44,9 mm (23,6 po x 13,2 po x 1,7 po)
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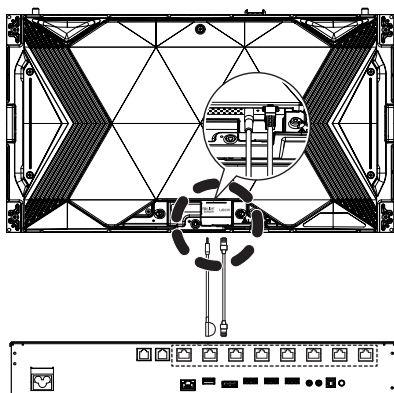
ESPAÑOL

Dimensiones (ancho x alto x profundidad)	600 mm x 337,5 mm x 44,9 mm
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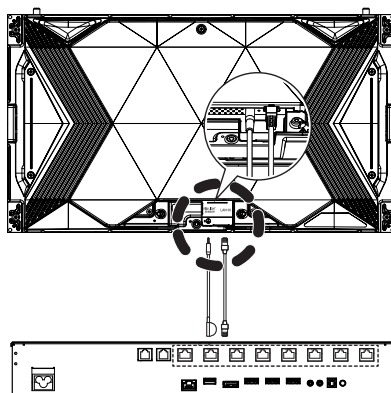
	Alimentación	Weight / Poids / Peso
LSAB009-M1 LSAB009-M11 LSAB009-S1 LSAB009-M12 LSAB009-Q12 LSAB009-S12	CA 100-240 V - 50/60 Hz 7,5 A	7.3 kg / 7,3 kg / 7,3 kg (16.0 lbs / 16,0 lb)
LSAB009-N1 LSAB009-N11 LSAB009-T1 LSAB009-N12 LSAB009-U12 LSAB009-T12	CA 100-240 V - 50/60 Hz 7,0 A	7.7 kg / 7,7 kg / 7,7 kg (16.9 lbs / 16,9 lb)

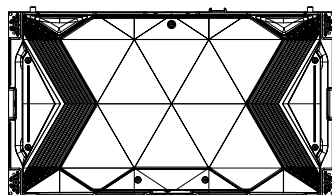
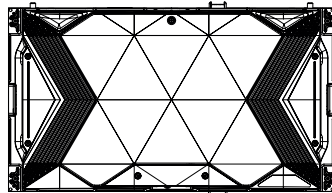
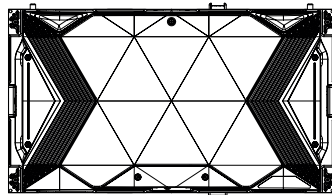


LSAB009-M1, N1, M12, N12



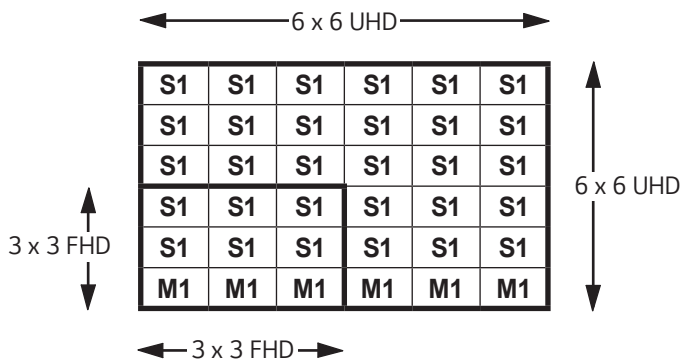
LSAB009-M11, N11, U12, Q12

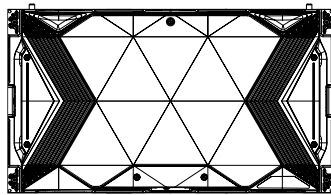




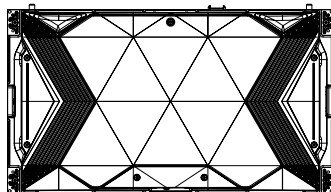
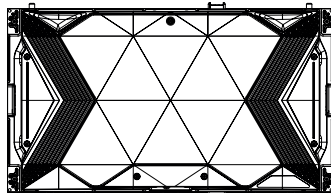
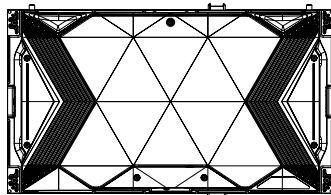
LSAB009-S1
(≤ 5)

LSAB009-M1



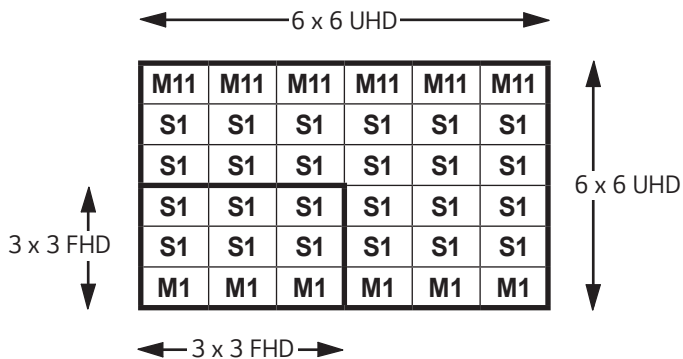


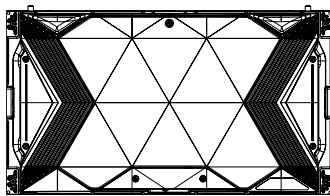
LSAB009-M11



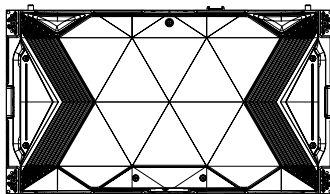
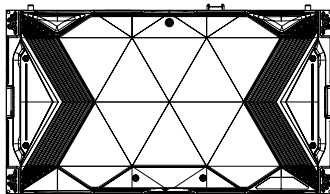
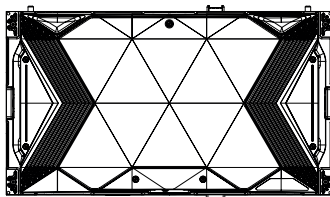
LSAB009-S1
(≤ 4)

LSAB009-M1



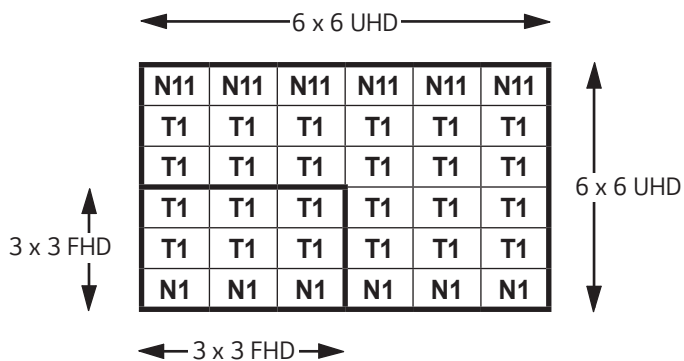


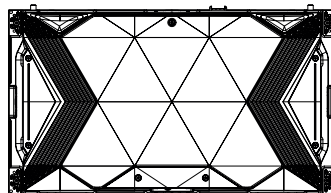
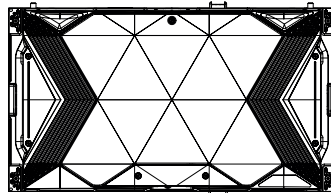
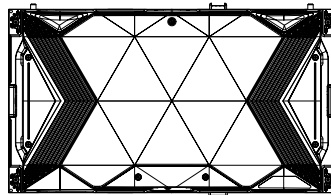
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LSAB009-T1
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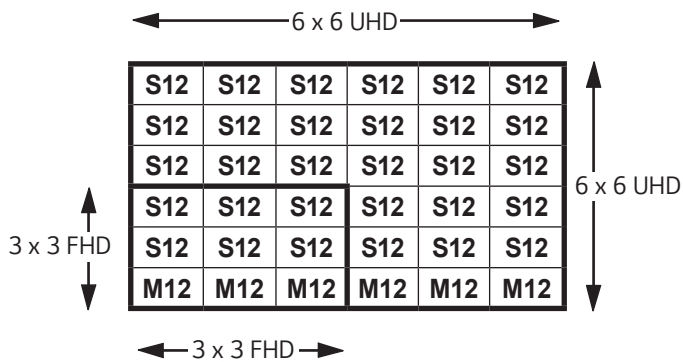
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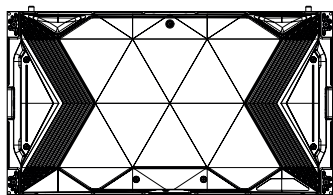




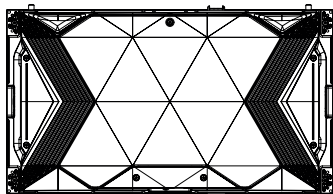
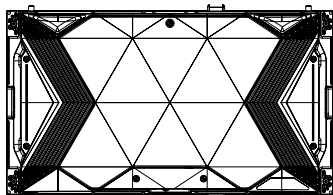
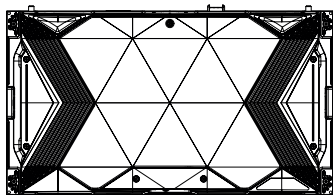
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(≤ 5)

LSAB009-M12



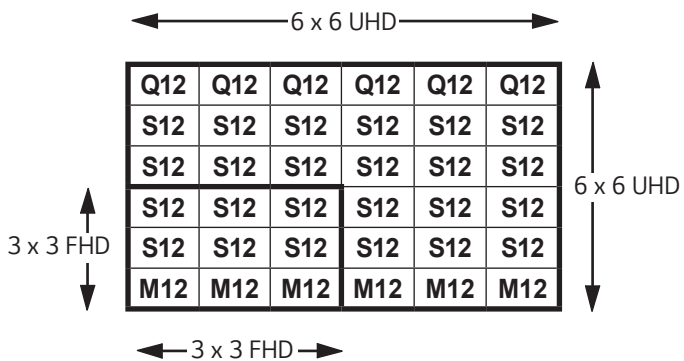


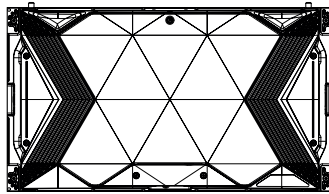
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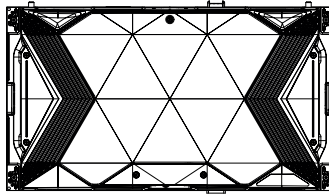
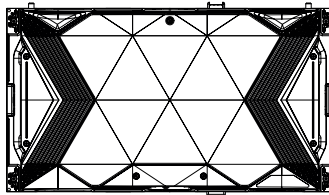
LSAB009-**M12**

LSAB009-**S12**
(≤ 4)

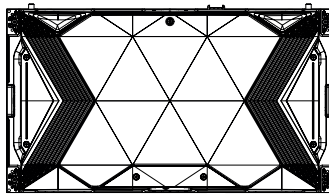




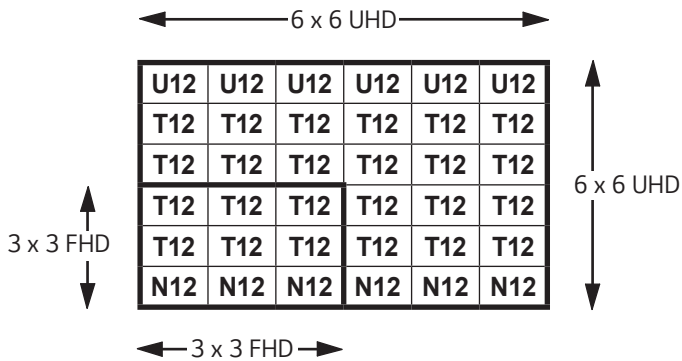
LSAB009-U12



LSAB009-T12
(≤ 4)

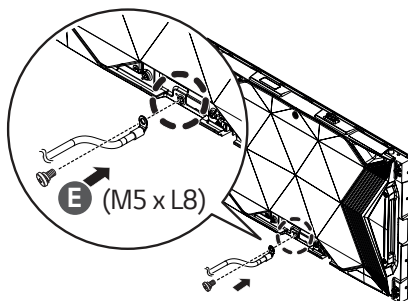


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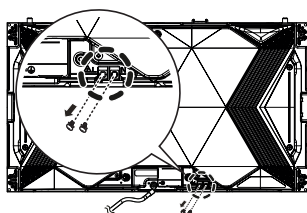


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LSAB009-M1
LSAB009-N1
LSAB009-M12
LSAB009-N12



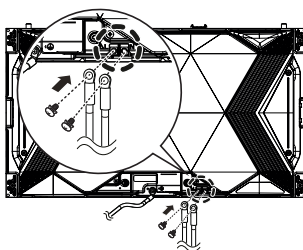
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- LSAB009-M1
LSAB009-N1
LSAB009-M12
LSAB009-N12



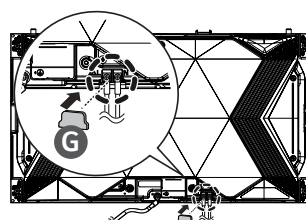
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- LSAB009-M1
LSAB009-N1
LSAB009-M12
LSAB009-N12



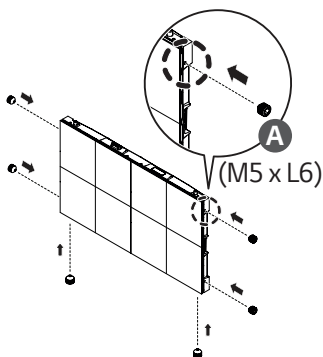
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- LSAB009-M1
LSAB009-N1
LSAB009-M12
LSAB009-N12

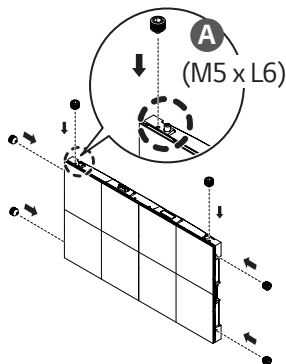


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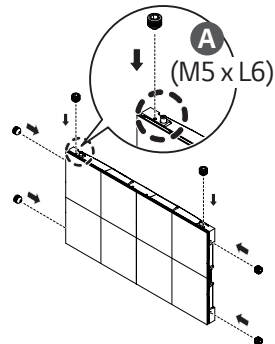
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LSAB009-N1
LSAB009-M12
LSAB009-N12



- LSAB009-S1
LSAB009-T1
LSAB009-S12
LSAB009-T12



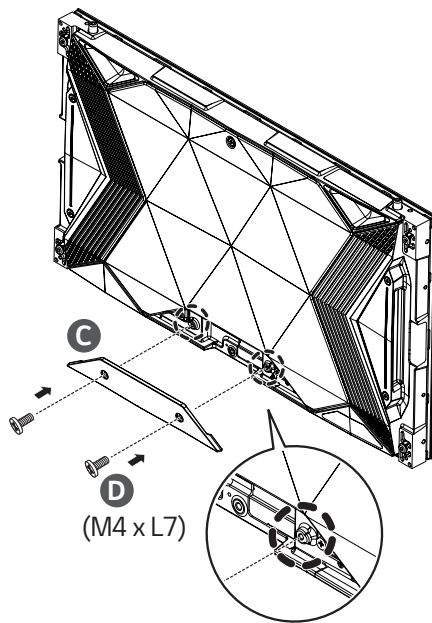
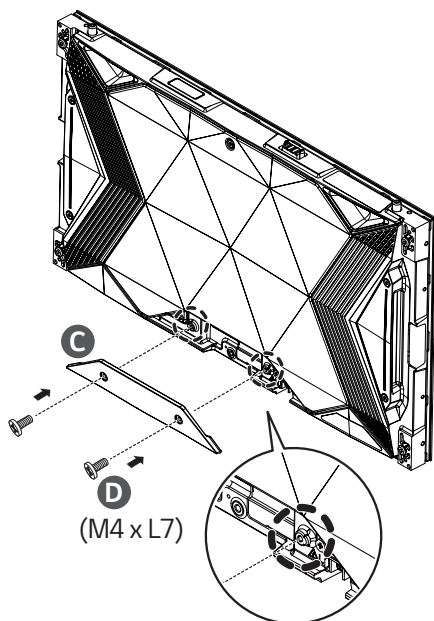
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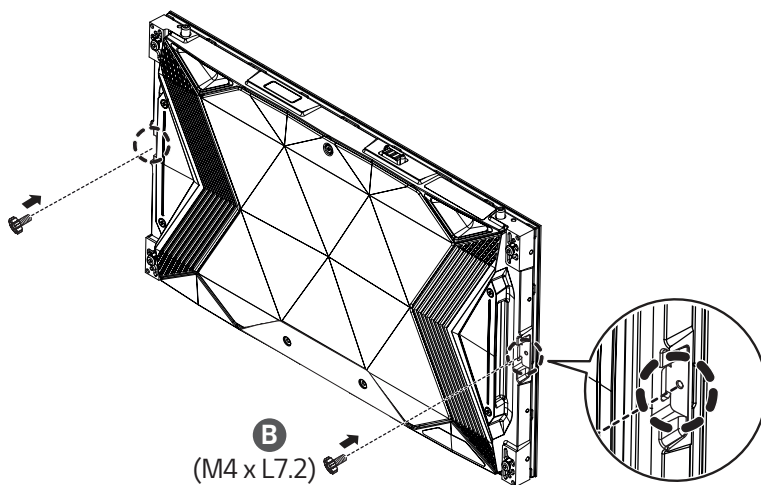


6 LSAB009-M1
LSAB009-N1
LSAB009-M12
LSAB009-N12

LSAB009-M11
LSAB009-N11
LSAB009-Q12
LSAB009-U12



7





- 8 LSAB009-M1
LSAB009-N1
LSAB009-M12
LSAB009-N12

