



Our wall plates is designed to support the distribution of voice, data, and other communication needs to the work area in commercial or residential cabling applications. They fit all types of keystone jacks. Multiport options help to accommodate a variety of network configurations. Each faceplate has a slot to facilitate the insertion of icons for easy identification and organization. Design incorporates caps for covering the screws. No structured cabling project is completed without the professional touch using keystone wall plates. The keystone wall plates are durable, easy to install, and give your cabling installation a professional look. Include two stainless steel screws. Available in white.



AW160NXT01 AW160NXT02 AW160NXT04 AW160NXT06

Product specifications	
Wall plate chara	acteristics
Material	Polycarbonate UL 94V-0
No. of ports	1, 2, 4, 6
Iconable	Yes
Color	White
No. of gangs	Single
Socket type	Keystone frame
Application type	Phone/Data
Mounting type	Wall mounted
Shape	Rectangle
Dimension	ons
Height (in/mm)	4,49in / 114mm
Width (in/mm)	2,76in / 70mm
Depth (in/mm)	0,51in / 13mm
Socket height (in/mm)	0,63in / 16mm
Socket width (in/mm)	0,57in / 14,5mm
Screw hole diameter (in/mm)	0,12in / 3mm
Includes	<ul> <li>2 Stainless steel screws</li> </ul>
	• 2 Screw cover caps
Certifications and	l etandarde
International standards	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801
International standards	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655
	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655
International standards UL certificate	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e
International standards	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e 100227874CRT-001f
International standards  UL certificate  ETL certificate	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e 100227874CRT-001f 101002179CRT-001a
International standards UL certificate	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e 100227874CRT-001f 101002179CRT-001a
International standards  UL certificate  ETL certificate	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e 100227874CRT-001f 101002179CRT-001a  OUS  AW160NXT01 - 1 port
International standards  UL certificate  ETL certificate	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e 100227874CRT-001f 101002179CRT-001a  AW160NXT01 - 1 port AW160NXT02 - 2 ports
International standards  UL certificate  ETL certificate  Miscelland	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e 100227874CRT-001f 101002179CRT-001a  OUS  AW160NXT01 - 1 port AW160NXT02 - 2 ports AW160NXT04 - 4 ports
International standards  UL certificate  ETL certificate  Miscelland	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e 100227874CRT-001f 101002179CRT-001a  POUS  AW160NXT01 - 1 port AW160NXT02 - 2 ports AW160NXT04 - 4 ports AW160NXT06 - 6 ports
International standards  UL certificate  ETL certificate  Miscelland	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e 100227874CRT-001f 101002179CRT-001a  POUS  AW160NXT01 - 1 port AW160NXT02 - 2 ports AW160NXT04 - 4 ports AW160NXT04 - 6 ports 798302032620
International standards  UL certificate  ETL certificate  Miscelland	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e 100227874CRT-001f 101002179CRT-001a  POUS  AW160NXT01 - 1 port AW160NXT02 - 2 ports AW160NXT04 - 4 ports AW160NXT04 - 6 ports 798302032620 798302034235
International standards  UL certificate  ETL certificate  Miscellane  MPN	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e 100227874CRT-001f 101002179CRT-001a  BOUS  AW160NXT01 - 1 port AW160NXT02 - 2 ports AW160NXT04 - 4 ports AW160NXT06 - 6 ports 798302032620 798302034235 798302034242
International standards  UL certificate  ETL certificate  Miscellane  MPN  UPC	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e 100227874CRT-001f 101002179CRT-001a  BOUS  AW160NXT01 - 1 port AW160NXT02 - 2 ports AW160NXT04 - 4 ports AW160NXT06 - 6 ports 798302032620 798302034235 798302034242 798302034266
International standards  UL certificate  ETL certificate  Miscellane  MPN  UPC  Labeling	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e 100227874CRT-001f 101002179CRT-001a  SOUS  AW160NXT01 - 1 port AW160NXT02 - 2 ports AW160NXT04 - 4 ports AW160NXT06 - 6 ports 798302032620 798302034235 798302034242 798302034266 NEXXT SOLUTIONS
International standards  UL certificate  ETL certificate  Miscellane  MPN  UPC  Labeling Packaging	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e 100227874CRT-001f 101002179CRT-001a  BOUS  AW160NXT01 - 1 port AW160NXT02 - 2 ports AW160NXT04 - 4 ports AW160NXT06 - 6 ports 798302032620 798302034235 798302034242 798302034266 NEXXT SOLUTIONS Plastic bag
International standards  UL certificate  ETL certificate  Miscellane  MPN  UPC  Labeling Packaging Quantity per bag	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e 100227874CRT-001f 101002179CRT-001a  BOUS  AW160NXT01 - 1 port AW160NXT02 - 2 ports AW160NXT04 - 4 ports AW160NXT06 - 6 ports 798302032620 798302034235 798302034242 798302034266 NEXXT SOLUTIONS Plastic bag 1 unit
International standards  UL certificate  ETL certificate  Miscellane  MPN  UPC  Labeling Packaging	ANSI/TIA/EIA-568-C.2, ISO/IEC 11801 20080124 - E318655 DUXR.E318655 100227874CRT-001e 100227874CRT-001f 101002179CRT-001a  BOUS  AW160NXT01 - 1 port AW160NXT02 - 2 ports AW160NXT04 - 4 ports AW160NXT06 - 6 ports 798302032620 798302034235 798302034242 798302034266 NEXXT SOLUTIONS Plastic bag

