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GENERAL CHARACTERISTICS	
■ EN 62208 / EN 61439-3	
■ Insulation Class: II	
■ IP40	
■ IK07	
■ White - RAL 9003	
■ Reversible door	
■ Rotary Lever Lock or Keylock option.	

COMPLETE

INDEX

PAGE

■ DISTRIBUTION PANELS

116

- 4 Modules (1x4)
- 8 Modules (1x8)
- 12 Modules (1x12)
- 16 Modules (2x8)
- 24 Modules (2x12)
- 32 Modules (2x16)
- 40 Modules (2x20)
- 48 Modules (2x24)
- 60 Modules (3x20)
- 80 Modules (4x20)

■ RCD (POWER CONTROL DEVICE) INCOMER PANELS

117

- 16 Modules (2x8) + RCD
- 24 Modules (2x12) + RCD
- 32 Modules (2x16) + RCD
- 44 Modules (2x12+1x20) + RCD
- 64 Modules (2x12+2x20) + RCD

■ TELECOMMUNICATION PANELS - ATI (INDIVIDUAL TELECOMMUNICATIONS PANEL)

118

- 6CC + 12PC - 6 Coaxial Cable Outlets (CC) and up to 12 Copper Pair Outlets (PC)
- 8CC + 24PC - 8 Coaxial Cable Outlets (CC) and up to 24 Copper Pair Outlets (PC) NEW
- 12CC + 24PC - 12 Coaxial Cable Outlets (CC) and up to 24 Copper Pair Outlets (PC)

DISTRIBUTION PANELS						
		Ref.	Mod.	Rows	W x H x D (mm)	Color
	Flush Mounting Panelboard - 4 Modules (1x4) ■ Supplied with Accessories: – Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; – Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; – Circuits identification sheet; – Circuits identification label; – DIN rail.	60004 1AB	4	1	217 x 275 x 148	BR
	Flush Mounting Panelboard - 8 Modules (1x8) ■ Supplied with Accessories: – Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; – Brass Terminals with 9 Earth Connections(Ref. 60903) - 1 un; – Circuits identification sheet; – Circuits identification label; – DIN rail.	60008 1AB	8	1	289 x 275 x 148	BR
	Flush Mounting Panelboard - 12 Modules (1x12) ■ Supplied with Accessories: – Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; – Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; – Circuits identification sheet; – Circuits identification label; – DIN rail.	60012 1AB	12	1	361 x 275 x 148	BR
	Flush Mounting Panelboard - 16 Modules (2x8) ■ Supplied with Accessories: – Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; – Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; – Circuits identification sheet; – Circuits identification label; – DIN rail.	60016 2AB	16	2	289 x 400 x 148	BR
	Flush Mounting Panelboard - 24 Modules (2x12) ■ Supplied with Accessories: – Brass Terminals with 9 Neutral Connections (Ref. 60902) - 2 un; – Brass Terminals with 20 Earth Connections (Ref. 60905) - 1 un; – Circuits identification sheet; – Circuits identification label; – Front Plate (Ref. 60906) - 1 un (10 modules); – DIN rail.	60024 2AB	24	2	361 x 400 x 148	BR
	Flush Mounting Panelboard - 32 Modules (2x16) ■ Supplied with Accessories: – Brass Terminals with 9 Neutral Connections (Ref. 60902) - 2 un; – Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; – Brass Terminals with 20 Earth Connections (Ref. 60905) - 1 un; – Circuits identification sheet; – Circuits identification label; – Front Plate (Ref. 60906) - 1 un (10 modules); – DIN rail.	60032 2AB	32	2	433 x 400 x 148	BR
	Flush Mounting Panelboard - 40 Modules (2x20) ■ Supplied with Accessories: – Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; – Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; – Brass Terminals with 20 Earth Connections (Ref. 60905) - 1 un; – Brass Terminals with 20 Neutral Connections (Ref. 60904) - 1 un; – Circuits identification sheet; – Circuits identification label; – Front Plate (Ref. 60906) - 1 un (10 modules); – DIN rail.	60040 2AB	40	2	505 x 400 x 148	BR
	Flush Mounting Panelboard - 48 Modules (2x24) ■ Supplied with Accessories: – Brass Terminals with 9 Neutral Connections (Ref. 60902) - 2 un; – Brass Terminals with 20 Neutral Connections (Ref. 60904) - 1 un; – Brass Terminals with 20 Earth Connections (Ref. 60905) - 2 un; – Circuits identification sheet; – Circuits identification label; – Front Plate (Ref. 60906) - 1 un (10 modules); – DIN rail.	60048 2AB	48	2	577 x 400 x 148	BR
	Flush Mounting Panelboard - 60 Modules (3x20) ■ Supplied with Accessories: – Brass Terminals with 9 Neutral Connections (Ref. 60902) - 2 un; – Brass Terminals with 20 Neutral Connections (Ref. 60904) - 1 un; – Brass Terminals with 20 Earth Connections (Ref. 60905) - 2 un; – Circuits identification sheet; – Circuits identification label; – Front Plate (Ref. 60906) - 1 un (10 modules); – DIN rail.	60060 3AB	60	3	505 x 525 x 148	BR
	Flush Mounting Panelboard - 80 Modules (4x20) ■ Supplied with Accessories: – Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; – Brass Terminals with 20 Neutral Connections (Ref. 60904) - 2 un; – Brass Terminals with 20 Earth Connections (Ref. 60905) - 3 un; – Circuits identification sheet; – Circuits identification label; – Front Plate (Ref. 60906) - 2 un (10 modules); – DIN rail.	60080 4AB	80	4	505 x 650 x 148	BR

RCD (POWER CONTROL DEVICE) INCOMER PANELS

	Ref.	Mod.	Rows	W x H x D (mm)	Color
 Flush Mounting Panelboard - 16 Modules (2x8)+RCD ■ Supplied with Accessories: - Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; - Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; - Circuits identification sheet; - Circuits identification label; - Front Plate (Ref. 60906) - 1 un (10 módulos); - DIN rail.	60016 2BB	16	2	433 x 400 x 148	BR
 Flush Mounting Panelboard - 24 Modules (2x12)+RCD ■ Supplied with Accessories: - Brass Terminals with 9 Neutral Connections (Ref. 60902) - 2 un; - Brass Terminals with 20 Earth Connections (Ref. 60905) - 1 un; - Circuits identification sheet; - Circuits identification label; - Front Plate (Ref. 60906) - 1 un (10 módulos); - DIN rail.	60024 2BB	24	2	505 x 400 x 148	BR
 Flush Mounting Panelboard - 32 Modules (2x16)+RCD ■ Supplied with Accessories: - Brass Terminals with 9 Neutral Connections (Ref. 60902) - 2 un; - Brass Terminals with 20 Earth Connections (Ref. 60905) - 1 un; - Circuits identification sheet; - Circuits identification label; - Front Plate (Ref. 60906) - 1 un (10 módulos); - DIN rail.	60032 2BB	32	2	577 x 400 x 48	BR
 Flush Mounting Panelboard - 44 Modules (2x12+1x20)+RCD ■ Supplied with Accessories: - Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; - Brass Terminals with 20 Neutral Connections (Ref. 60904) - 1 un; - Brass Terminals with 20 Earth Connections (Ref. 60905) - 2 un; - Circuits identification sheet; - Circuits identification label; - Front Plate (Ref. 60906) - 1 un (10 módulos); - DIN rail.	60044 3BB	44	3	505 x 525 x 148	BR
 Flush Mounting Panelboard - 64 Modules (2x12+2x20)+RCD ■ Supplied with Accessories: - Brass Terminals with 9 Neutral Connections (Ref. 60902) - 2 un; - Brass Terminals with 20 Neutral Connections (Ref. 60904) - 1 un; - Brass Terminals with 20 Earth Connections (Ref. 60905) - 2 un; - Circuits identification sheet; - Circuits identification label; - Front Plate (Ref. 60906) - 2 un (10 módulos); - DIN rail.	60064 4BB	64	4	505 x 650 x 148	BR

TELECOMMUNICATION PANELS - ATI (INDIVIDUAL TELECOMMUNICATIONS PANEL)

	Ref.	Mod.	Rows	W x H x D (mm)	Color
 Telecom Box - 6CC+12PC ■ Supplied with Accessories: - PC Splitter with connectors Cat. 6 UTP (1 input, 6 outputs, expandable to 12 outputs); - Double Coaxial Splitter (2 inputs and 2 x 6 outputs); - FO Splitter with SC/APC Simplex Optical Fibre Coupler; - F type 90° Male Plug (Ref. 82605) - 8 un; - 75 Ohms type "F" terminations (Ref. 82681) - 6 un; - Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; - Schuko Socket (Ref. 45132 SBR) - 1 un; - Terminal sockets identification sheet; - Terminal sockets identification label.	60048 2PB	—	—	577 x 400 x 148	BR
 Telecom Box - 8CC+24PC NEW ■ Supplied with Accessories: - PC Splitter with connectors Cat. 6 UTP (1 input, 12 outputs, expandable to 24 outputs); - Double Coaxial Splitter (2 inputs and 2 x 8 outputs); - FO Splitter with SC/APC Simplex Optical Fibre Coupler; - F type 90° Male Plug (Ref. 82605) - 10 un; - 75 Ohms type "F" terminations (Ref. 82681) - 8 un; - Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; - Schuko Socket (Ref. 45132 SBR) - 1 un; - Terminal sockets identification sheet; - Terminal sockets identification label.	60060 3SB	—	—	505x525x148	BR
 Telecom Box - 12CC+24PC ■ Supplied with Accessories: - PC Splitter with connectors Cat. 6 UTP (1 input 12 outputs, expandable to 24 outputs); - Double Coaxial Splitter (2 inputs and 2 x 12 outputs); - FO Splitter with SC/APC Simplex Optical Fibre Coupler; - F type 90° Male Plug (Ref. 82605) - 14 un; - 75 Ohms type "F" terminations (Ref. 82681) - 12 un; - Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; - Schuko Socket (Ref. 45132 SBR) - 1 un; - Terminal sockets identification sheet; - Terminal sockets identification label.	60060 3PB	—	—	505 x 525 x 148	BR

TELECOMMUNICATION PANELS - CATI (TELECOM AUXILIAR BOX)

	Ref.	Mod.	Rows	W x H x D (mm)	Color
 Telecom Auxiliar Box (CATI) - 6CC+12PC	60048 2UB	—	—	577 x 400 x 148	BR
 Telecom Auxiliar Box (CATI) - 12CC+24PC	60060 3UB	—	—	505 x 525 x 148	BR

SEMI-ASSEMBLED

INDEX

PAGE

■ DISTRIBUTION PANELS - SEMI-ASSEMBLED

120

- 4 Modules (1x4)
- 8 Modules (1x8)
- 12 Modules (1x12)
- 16 Modules (2x8)
- 24 Modules (2x12)
- 32 Modules (2x16)
- 40 Modules (2x20)
- 48 Modules (2x24)
- 60 Modules (3x20)
- 80 Modules (4x20)

■ RCD (POWER CONTROL DEVICE) INCOMER PANELS - SEMI-ASSEMBLED

122

- 16 Modules (2x8) + RCD
- 24 Modules (2x12) + RCD
- 32 Modules (2x16) + RCD
- 44 Modules (2x12+1x20) + RCD
- 64 Modules (2x12+2x20) + RCD

■ TELECOMMUNICATIONS PANELS - ATI (INDIVIDUAL TELECOMMUNICATIONS PANEL) - SEMI-ASSEMBLED

123

- 6CC + 12PC - 6 Coaxial Cable Outlets (CC) and up to 12 Copper Pair Outlets (PC)
- 8CC + 24PC - 8 Coaxial Cable Outlets (CC) and up to 24 Copper Pair Outlets (PC) NEW
- 12CC + 24PC - 12 Coaxial Cable Outlets (CC) and up to 24 Copper Pair Outlets (PC)

■ TELECOMMUNICATIONS PANELS - CATI (TELECOM AUXILIAR BOX) - SEMI-ASSEMBLED

124

- CATI to ATI with 6 Coaxial Cable Outlets (CC) and up to 12 Copper Pair Outlets (PC)
- CATI to ATI with 8 Coaxial Cable Outlets (CC) and up to 24 Copper Pair Outlets (PC)

DISTRIBUTION PANELS

		Ref.	Mod.	Rows	W x H x D (mm)	Color
■ 4 MODULES						
	Flush Mounting Box for Panelboard - 4 Modules	60004 1GB	—	—	192 x 255 x 113	—
	Interior Fitting + Door for Panelboard - 4 Modules (1x4) ■ Accessories included: - Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; - Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; - Circuits identification sheet; - Circuits identification label; - DIN rail.	60004 1JB	4	1	217 x 275 x 35	BR
■ 8 MODULES						
	Flush Mounting Box for Panelboard - 8 Modules	60008 1GB	—	—	264 x 255 x 113	—
	Interior Fitting + Door for Panelboard - 8 Modules (1x8) ■ Accessories included: - Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; - Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; - Circuits identification sheet; - Circuits identification label; - DIN rail.	60008 1JB	8	1	289 x 275 x 35	BR
■ 12 MODULES						
	Flush Mounting Box for Panelboard - 12 Modules	60012 1GB	—	—	336 x 255 x 113	—
	Interior Fitting + Door for Panelboard - 12 Modules (1x12) ■ Accessories included: - Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; - Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; - Circuits identification sheet; - Circuits identification label; - DIN rail.	60012 1JB	12	1	361 x 275 x 35	BR
■ 16 MODULES						
	Flush Mounting Box for Panelboard - 16 Modules	60016 2GB	—	—	264 x 380 x 113	—
	Interior Fitting + Door for Panelboard - 16 Modules (2x8) ■ Accessories included: - Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; - Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; - Circuits identification sheet; - Circuits identification label; - DIN rail.	60016 2JB	16	2	289 x 400 x 35	BR
■ 24 MODULES						
	Flush Mounting Box for Panelboard - 24 Modules	60024 2GB	—	—	336 x 380 x 113	—
	Interior Fitting + Door for Panelboard - 24 Modules (2x12) ■ Accessories included: - Brass Terminals with 9 Neutral Connections (Ref. 60902) - 2 un; - Brass Terminals with 20 Earth Connections (Ref. 60905) - 1 un; - Circuits identification sheet; - Circuits identification label; - Front Plate (Ref. 60906) - 1 un (10 modules); - DIN rail.	60024 2JB	24	2	361 x 400 x 35	BR

DISTRIBUTION PANELS

		Ref.	Mod.	Rows	W x H x D (mm)	Color
■ 32 MODULES						
	Flush Mounting Box for Panelboard - 32 Modules/16 Modules+RCD	60032 2GB	—	—	408 x 380 x 113	—
	Interior Fitting + Door for Panelboard - 32 Modules (2x16) ■ Accessories included: – Brass Terminals with 9 Neutral Connections (Ref. 60902) - 2 un; – Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; – Brass Terminals with 20 Earth Connections (Ref. 60905) - 1 un; – Circuits identification sheet; – Circuits identification label; – Front Plate (Ref. 60906) - 1 un (10 modules); – DIN rail.	60032 2JB	32	2	433 x 400 x 35	BR
■ 40 MODULES						
	Flush Mounting Box for Panelboard - 40 Modules/24 Modules+RCD	60040 2GB	—	—	480 x 380 x 113	—
	Interior Fitting + Door for Panelboard - 40 Modules (2x20) ■ Accessories included: – Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; – Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; – Brass Terminals with 20 Neutral Connections (Ref. 60904) - 1 un; – Brass Terminals with 20 Earth Connections (Ref. 60905) - 1 un; – Circuits identification sheet; – Circuits identification label; – Front Plate (Ref. 60906) - 1 un (10 modules); – DIN rail.	60040 2JB	40	2	505 x 400 x 35	BR
■ 48 MODULES						
	Flush Mounting Box for Panelboard - 48 Modules/32 Modules+RCD/ATI 6CC+12PC	60048 2GB	—	—	552 x 380 x 113	—
	Interior Fitting + Door for Panelboard - 48 Modules (2x24) ■ Accessories included: – Brass Terminals with 9 Neutral Connections (Ref. 60902) - 2 un; – Brass Terminals with 20 Neutral Connections (Ref. 60904) - 1 un; – Brass Terminals with 20 Earth Connections (Ref. 60905) - 2 un; – Circuits identification sheet; – Circuits identification label; – Front Plate (Ref. 60906) - 1 un (10 modules); – DIN rail.	60048 2JB	48	2	577 x 400 x 35	BR
■ 60 MODULES						
	Flush Mounting Box for Panelboard - 60 Modules/44 Modules+RCD/ATI 12CC+24PC	60060 3GB	—	—	480 x 505 x 113	—
	Interior Fitting + Door for Panelboard - 60 Modules (3x20) ■ Accessories included: – Brass Terminals with 9 Neutral Connections (Ref. 60902) - 2 un; – Brass Terminals with 20 Neutral Connections (Ref. 60904) - 1 un; – Brass Terminals with 20 Earth Connections (Ref. 60905) - 2 un; – Circuits identification sheet; – Circuits identification label; – Front Plate (Ref. 60906) - 1 un (10 modules); – DIN rail.	60060 3JB	60	3	505 x 525 x 35	BR
■ 80 MODULES						
	Flush Mounting Box for Panelboard - 80 Modules/64 Modules+RCD	60080 4GB	—	—	480 x 630 x 113	—
	Interior Fitting + Door for Panelboard - 80 Modules (4x20) ■ Accessories included: – Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; – Brass Terminals with 20 Neutral Connections (Ref. 60904) - 2 un; – Brass Terminals with 20 Earth Connections (Ref. 60905) - 3 un; – Circuits identification sheet; – Circuits identification label; – Front Plate (Ref. 60906) - 2 un (10 modules); – DIN rail.	60080 4JB	80	4	505 x 650 x 35	BR

RCD (POWER CONTROL DEVICE) INCOMER PANELS

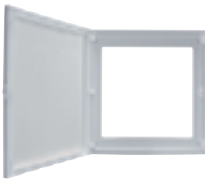
		Ref.	Mod.	Rows	W x H x D (mm)	Color
■ 16 MODULES + RCD						
	Flush Mounting Box for Panelboard - 32 Modules/16 Modules+RCD ■ RCD occupies 16 DIN Modules.	60032 2GB	—	—	408 x 380 x 113	—
	Interior Fitting + Door for Panelboard - 16 Modules (2x8)+RCD ■ Accessories included: - Inner Box for RCD; - Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; - Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; - Circuits identification sheet; - Circuits identification label; - Front Plate (Ref. 60906) - 1 un (10 modules); - DIN rail.	60016 2KB	16	2	433 x 400 x 35	BR
■ 24 MODULES + RCD						
	Flush Mounting Box for Panelboard - 40 Modules/24 Modules+RCD ■ RCD occupies 16 DIN Modules.	60040 2GB	—	—	480 x 380 x 113	—
	Interior Fitting + Door for Panelboard - 24 Modules (2x12)+RCD ■ Accessories included: - Inner Box for RCD; - Brass Terminals with 9 Neutral Connections (Ref. 60902) - 2 un; - Brass Terminals with 20 Earth Connections (Ref. 60905) - 1 un; - Circuits identification sheet; - Circuits identification label; - Front Plate (Ref. 60906) - 1 un (10 modules); - DIN rail.	60024 2KB	24	2	505 x 400 x 35	BR
■ 32 MODULES + RCD						
	Flush Mounting Box for Panelboard - 48 Modules/32 Modules+RCD/ATI 6CC+12PC ■ RCD occupies 16 DIN Modules.	60048 2GB	—	—	552 x 380 x 113	—
	Interior Fitting + Door for Panelboard - 32 Modules (2x16)+RCD ■ Accessories included: - Inner Box for RCD; - Brass Terminals with 9 Neutral Connections (Ref. 60902) - 2 un; - Brass Terminals with 20 Earth Connections (Ref. 60905) - 1 un; - Circuits identification sheet; - Circuits identification label; - Front Plate (Ref. 60906) - 1 un (10 modules); - DIN rail.	60032 2KB	32	2	577 x 400 x 35	BR
■ 44 MODULES + RCD						
	Flush Mounting Box for Panelboard - 60 Modules/44 Modules+RCD/ATI 12CC+24PC ■ RCD occupies 16 DIN Modules.	60060 3GB	—	—	480 x 505 x 113	—
	Interior Fitting + Door for Panelboard - 44 Modules (2x12+1x20)+RCD ■ Accessories included: - Inner Box for RCD; - Brass Terminals with 9 Neutral Connections (Ref. 60902) - 1 un; - Brass Terminals with 20 Neutral Connections (Ref. 60904) - 1 un; - Brass Terminals with 20 Earth Connections (Ref. 60905) - 2 un; - Circuits identification sheet; - Circuits identification label; - Front Plate (Ref. 60906) - 1 un (10 modules); - DIN rail.	60044 3KB	44	3	505 x 525 x 35	BR
■ 64 MODULES + RCD						
	Flush Mounting Box for Panelboard - 80 Modules/64 Modules+RCD ■ RCD occupies 16 DIN Modules.	60080 4GB	—	—	480 x 630 x 113	—
	Interior Fitting + Door for Panelboard - 64 Modules (2x12+2x20)+RCD ■ Accessories included: - Inner Box for RCD; - Brass Terminals with 9 Neutral Connections (Ref. 60902) - 2 un; - Brass Terminals with 20 Neutral Connections (Ref. 60904) - 1 un; - Brass Terminals with 20 Earth Connections (Ref. 60905) - 2 un; - Circuits identification sheet; - Circuits identification label; - Front Plate (Ref. 60906) - 2 un (10 modules); - DIN rail.	60064 4KB	64	4	505 x 650 x 35	BR

See Technical Data Sheet - page 222-225.

■ RCD - Power Control Device; CC - Coaxial Cable Outputs; PC - Copper Pair Outputs; ATI - Individual Telecommunications Panel.
 ■ BR - White.

TELECOMMUNICATIONS PANELS - ATI (INDIVIDUAL TELECOMMUNICATIONS PANEL)

		Ref.	Mod.	Rows	W x H x D (mm)	Color
■ 6 COAXIAL CABLE OUTPUTS (CC) AND UP TO 12 COPPER PAIR OUTPUTS (PC)						
	Flush Mounting Box for Panelboard - 48 Modules/32 Modules+RCD/ATI 6CC+12PC	60048 2GB	—	—	552 x 380 x 113	—
	Interior Fitting and Door for ATI - 6CC+12PC ■ Accessories included: – PC Splitter with connectors Cat. 6 UTP (1 input, 6 outputs, expandable to 12 outputs); – Double Coaxial Splitter (2 inputs and 2 x 6 outputs); – FO Splitter with SC/APC Simplex Optical Fibre Coupler; – F type 90° Male Plug Compression (Ref. 82605) - 8 un; – 75 Ohms type "F" terminations (Ref. 82681) - 6 un; – Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; – Schuko Socket (Ref. 45132 SBR) - 1 un; – Terminal sockets identification sheet; – Terminal sockets identification label.	60048 2LB	—	—	577 x 400 x 35	BR
■ 8 COAXIAL CABLE OUTPUTS (CC) AND UP TO 24 COPPER PAIR OUTPUTS (PC)						
	Flush Mounting Box for Panelboard - 60 Modules/44 Modules+RCD/ATI 12CC+24PC	60060 3GB	—	—	480 x 505 x 113	—
	Interior Fitting and Door for ATI - 8CC+24PC NEW ■ Accessories included: – PC Splitter with connectors Cat. 6 UTP (1 input e 12 outputs, expandable to 24 outputs); – Double Coaxial Splitter (2 inputs and 2 x 8 outputs); – FO Splitter with SC/APC Simplex Optical Fibre Coupler; – F type 90° Male Plug Compression (Ref. 82605) - 10 un; – 75 Ohms type "F" terminations (Ref. 82681) - 8 un; – Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; – Schuko Socket (Ref. 45132 SBR) - 1 un; – Terminal sockets identification sheet; – Terminal sockets identification label.	60060 3NB	—	—	505x525x35	BR
■ 12 COAXIAL CABLE OUTPUTS (CC) AND UP TO 24 COPPER PAIR OUTPUTS (PC)						
	Flush Mounting Box for Panelboard - 60 Modules/44 Modules+RCD/ATI 12CC+24PC	60060 3GB	—	—	480 x 505 x 113	—
	Interior Fitting and Door for ATI - 12CC+24PC ■ Accessories included: – PC Splitter with connectors Cat. 6 UTP (1 input e 12 outputs, expandable to 24 outputs); – Double Coaxial Splitter (2 inputs and 2 x 12 outputs); – FO Splitter with SC/APC Simplex Optical Fibre Coupler; – F type 90° Male Plug Compression (Ref. 82605) - 14 un; – 75 Ohms type "F" terminations (Ref. 82681) - 12 un; – Brass Terminals with 9 Earth Connections (Ref. 60903) - 1 un; – Schuko Socket (Ref. 45132 SBR) - 1 un; – Terminal sockets identification sheet; – Terminal sockets identification label	60060 3MB	—	—	505 x 525 x 35	BR

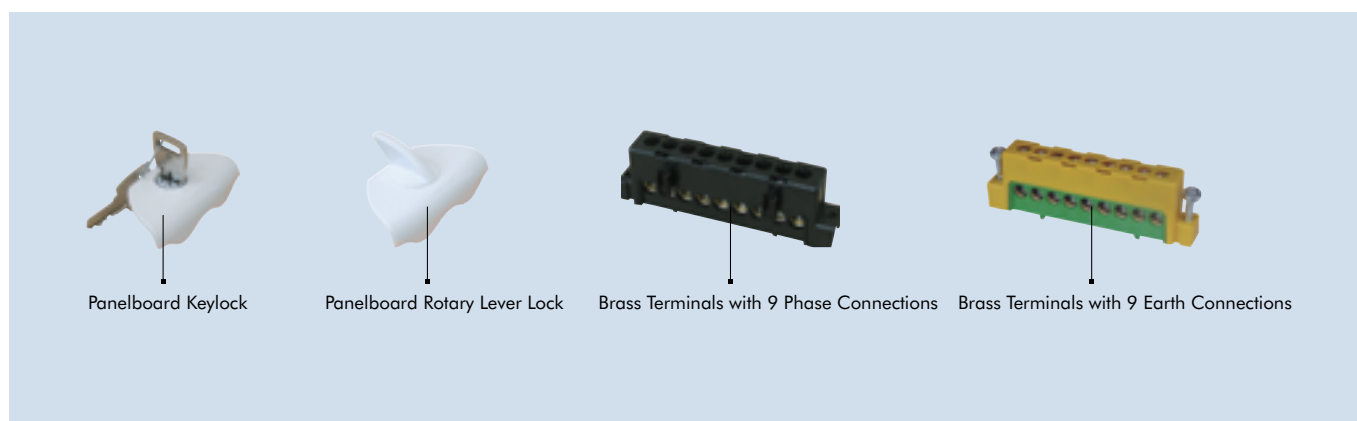
TELECOMMUNICATION PANELS - CATI (TELECOM AUXILIAR BOX)						Ref.	Mod.	Rows	W x H x D (mm)	Color
■ CATI TO ATI WITH 6 COAXIAL CABLE OUTPUTS (CC) AND UP TO 12 COPPER PAIR OUTPUTS (PC)										
	Flush Mounting Box for Panelboard - 48 Modules/32 Modules+RCD/ATI 6CC+12PC	60048 2GB	—	—	552 x 380 x 113	—				
	Door for Box - 48 Modules (CATI)	60048 2QB	—	—	577 x 400 x 30	BR				
■ CATI TO ATI WITH 12 COAXIAL CABLE OUTPUTS (CC) AND UP TO 24 COPPER PAIR OUTPUTS (PC)										
	Flush Mounting Box for Panelboard - 60 Modules/44 Modules+RCD/ATI 12CC+24PC	60060 3GB	—	—	480 x 505 x 113	—				
	Door for Box - 60 Modules (CATI)	60060 3RB	—	—	505 x 525 x 30	BR				

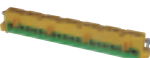
NEW

ATI to Complet Soak - **8CC+24PC** - Ref. 60060 3NB



ACCESSORIES



		Ref.	Color
	Panelboard Keylock	60900	—
	Panelboard Rotary Lever Lock	60910	—
	Brass Terminals with 9 Phase Connections	60901	—
	Brass Terminals with 9 Neutral Connections	60902	—
	Brass Terminals with 9 Earth Connections	60903	—
	Brass Terminals with 20 Neutral Connections	60904	—
	Brass Terminals with 20 Earth Connections	60905	—
	Front Plate ■ 10 modules.	60906	—
	Optical Fibre Terminal Box	60907	—
	Coaxial Splitter 2x6 Outputs ■ F Type, 5-2400MHz, 30V 700mA Flow DC.	60911	—
	Coaxial Splitter 2x8 Outputs ■ F Type, 5-2400MHz, 30V 700mA Flow DC.	60913	—
	Coaxial Splitter 2x12 Outputs ■ F Type, 5-2400MHz, 30V 700mA Flow DC.	60912	—

NEW