

COMPLEMENTARY ITEMS FOR 46 QP, QM AND QX BOARDS

FRONT CONFIGURATION



GW 46 414

HINGED ENCLOSURE DOORS IN POLYESTER FOR ASSEMBLY OF COMMAND, SIGNALLING AND MEASURING DEVICES - GREY RAL 7035



Code	For boards LxH (mm)	Pack Carton
GW 46 414	310x425	1/5
GW 46 415	405x500	1/4
GW 46 416	405x650	1/5
GW 46 417	515x650	1/2
GW 46 418	585x800	1/2
GW 46 419	800x1060	1

NOTES: for further information about the distances between board door, inner door and back-mounting plate, refer to the dimensional data in the technical catalogue.

CHARACTERISTICS: these are reversible (for the technical details refer to the dedicated section in the technical catalogue).



GW 46 566

HINGED ENCLOSURE DOORS IN METAL FOR ASSEMBLY OF COMMAND, SIGNALLING AND MEASURING DEVICES - GREY RAL 7035

Code	For boards LxH (mm)	Pack Carton
GW 46 564	310x425	1/5
GW 46 565	405x500	1/4
GW 46 566	405x650	1/5
GW 46 567	515x650	1/2
GW 46 568	585x800	1/2
GW 46 569	800x1060	1

NOTES: for further information about the distances between board door, inner door and back-mounting plate, refer to the dimensional data in the technical catalogue. The use of the metal inner door in the boards of the 46QP range requires the earth pin to be connected to the relative PE protection conductor only if non-class 2 devices are assembled on it.

CHARACTERISTICS: these are reversible (for the technical details refer to the dedicated section in the technical catalogue).



GW 46 421 F

COVERING PANELS WITH WINDOW, HEIGHT 1 MODULE, FAST & EASY QUICK ASSEMBLY GREY RAL 7035



Code	No. of modules EN 50022	For standard boards (mm)	Pack Carton
Height: 1 Module			
GW 46 420 F	12	310	1/10
GW 46 421 F	18	405	1/10
GW 46 422 F	24	515	1/10
GW 46 423 F	28	585	1/5
GW 46 424 F	36	800	1/5

CHARACTERISTICS: captive panel 1/4 turn sealing screws.

GW46420F, GW46421F, GW46422F, GW464223F, possibility to fix directly on the inner walls of the polyester boards.

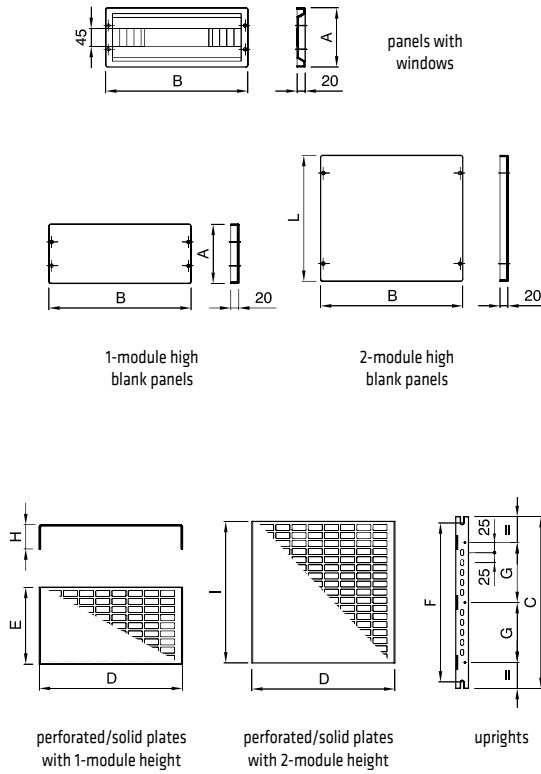
ACCESSORIES SUPPLIED: fixing accessories. Complete with DIN rail.

NOTES: in all boards, the panel GW46424F can be fixed only with uprights GW46439F.

46 QP - QM - QX - COMMON COMPLEMENTARY ITEMS

Dimension tables

FRONT CONFIGURATION



Panels with windows	-	GW 46 420 F	GW 46 421 F	GW 46 421 F	GW 46 422 F	GW 46 423 F	GW 46 424 F
Single blank panels	-	GW 46 425 F	GW 46 426 F	GW 46 426 F	GW 46 427 F	GW 46 428 F	GW 46 429 F
Double blank panels	-	GW 46 475 F	GW 46 476 F	GW 46 476 F	GW 46 477 F	GW 46 478 F	GW 46 479 F
Uprights	-	GW 46 435 F	GW 46 436 F	GW 46 437 F	GW 46 437 F	GW 46 438 F	GW 46 439 F
Single perforated plates	-	GW 46 440	GW 46 441	GW 46 441	GW 46 442	GW 46 443	GW 46 444
Single solid plates	-	GW 46 540	GW 46 541	GW 46 541	GW 46 542	GW 46 543	GW 46 544
Double perforated plates	-	GW 46 480	GW 46 481	GW 46 481	GW 46 482	GW 46 483	GW 46 484
Double solid plates	-	GW 46 580	GW 46 581	GW 46 581	GW 46 582	GW 46 583	GW 46 584
For boards with dimensions LxH (mm)	300 x 250	425 x 310	500 x 405	650 x 405	650 x 515	800 x 585	1060 x 800
Number of modules	-	12	18	18	24	28	36
A	-	124	149	149	149	149	199
B	-	265	358	358	466	538	718
C	-	355	430	580	580	730	980
D	-	170	265	265	373	445	625
E	-	116	142	142	142	142	190
F	-	327	402	552	552	702	952
G	-	125	150	150	150	150	200
H	-	40	45	45	45	45	45
I	-	241	292	292	292	292	390
L	-	249	299	299	299	299	399