



| TRADE CATALOGUE |

| 2008 |



INTECO
industrial



GROUP OF COMPANIES
THE BULGARIAN INDUSTRIAL SUPPLIERS



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SERVO ELECTRONIC VOLTAGE STABILIZER
METAL & PLASTIC CABLE CARRIERS

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Watertight Boards in thermoplastic material for protection devices for residential, commercial and industrial areas.

Blank Door.

Technical Characteristic

- | Ral 7035 grey
- | Impact Resistant
- | With press-fit cover
- | Made of ABS
- | Including 1,20mm Mounting plate



IP
56



Boards are included with
galvanized mounting plate

Code	Dimension L x H x D (mm)	Pack
IFT 5001	210 x 280 x 130	1
IFT 5002	250 x 330 x 130	1
IFT 5003	300 x 400 x 165	1
NEW IFT 5003D	300 x 400 x 195	1
IFT 5004	400 x 500 x 175	1
IFT 5005	400 x 600 x 200	1
NEW IFT 5007	350 x 500 x 195	1



IP
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Adjustable
mounting plate

Blank Door.

Code	Dimension L x H x D (mm)	Pack
IFT 5006	500 x 700 x 245	1



For Different Applications.

Commercial Areas

6pcs. 2P+E 220V 16A Monophase Socket

4pcs. 3P+N+E 380V 16A Triphase Socket

Watertight Boards in thermoplastic material for protection devices for residential, commercial and industrial areas.



IP
56



Boards are included with
galvanized mounting plate

Transparent Door.

Technical Characteristic

- | Ral 7035 grey
- | Impact Resistant
- | With press-fit cover
- | Made of ABS
- | Including 1,20mm Mounting plate

Code	Dimension L x H x D (mm)	Pack
IFT 5011	210 x 280 x 130	1
IFT 5012	250 x 330 x 130	1
IFT 5013	300 x 400 x 165	1
NEW IFT 5013D	300 x 400 x 195	1
IFT 5014	400 x 500 x 175	1
IFT 5016	500 x 700 x 245	1
NEW IFT 5017	350 x 500 x 195	1



IP
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Transparent Door.

Code	Dimension L x H x D (mm)	Pack
IFT 5015	400 x 600 x 200	1

For Different Applications.

Commercial Areas



Installation of Modular and Boxed Dives up to 160A; in wide range possibilities.



Blank Door.

Technical Characteristic

- | Installed panels with Din Rail fixing
- | Door with 180° opening

Code	Dimension L x H x D (mm)	Din Modules	Pack
IFT 5101	210 x 280 x 130	8M	1
IFT 5102	250 x 330 x 130	18M (2 x 9M)	1
IFT 5103	300 x 400 x 165	24M (2 x 12M)	1
IFT 5104	400 x 500 x 175	54M (3 x 18M)	1
IFT 5105	400 x 600 x 200	60M (3 x 20M)	1
IFT 5107	350 x 500 x 195	45M (3 x 15M)	1



Blank Door.

Code	Dimension L x H x D (mm)	Din Modules	Pack
NEW IFT 5106	500 x 700 x 245	88M (4 x 22M)	1



Transparent Door.

Code	Dimension L x H x D (mm)	Din Modules	Pack
IFT 5111	210 x 280 x 130	8M	1
IFT 5112	250 x 330 x 130	18M (2 x 9M)	1
IFT 5113	300 x 400 x 165	24M (2 x 12M)	1
IFT 5114	400 x 500 x 175	54M (3 x 18M)	1
IFT 5115	400 x 600 x 200	60M (3 x 20M)	1
NEW IFT 5116	500 x 700 x 245	88M (4 x 22M)	1
NEW IFT 5117	350 x 500 x 195	45M (3 x 15M)	1

Installation for system components controlling the consumption of electricity in a safety way .



Blank Door.

Technical Characteristic

- | Installed panels with Din Rail Fixing
- | Suitable for Electrical Meters

Code	Dimension L x H x D (mm)	Din Modules	Pack
IFT 5201	250x330x130	1 Mnph.Met. 2M	1
IFT 5202	300x400x165	1 Mnph.Met.15M	1
IFT 5203	400x500x175	1 Triph. Met. 6M	1
IFT 5204	400x600x200	1 Triph. Met. 20M	1



Transparent Door.

Code	Dimension L x H x D (mm)	Din Modules	Pack
IFT 5211	250x330x130	1 Mnph.Met. 2M	1
IFT 5212	300x400x165	1 Mnph.Met.15M	1
IFT 5213	400x500x175	1 Triph. Met. 6M	1
IFT 5214	400x600x200	1 Triph. Met. 20M	1



For Different Applications.

Commercial Areas

High installation versatility, all for outdoor applications and in technical areas.

Surface Mounting

Technical Characteristic

- | Ral 91682 soft white
- | Impact Resistant
- | Degree of Protection IP 40
- | Manufactured in polycarbonate raw material
- | Including terminal block
- | Hinged door which open more than 90°
- | Smoked Transparent Door
- | Choice for Blank Door
- | Resistant to Chemical and weathering agents

Code	Dimension L x H x D (mm)	Din Modules	Pack
IFT 905	150 x 180 x 100	5 M	24
IFT 908	200 x 180 x 100	8 M	24
IFT 912	310 x 190 x 100	12 M	12
IFT 924	310 x 380 x 100	24 M	12

IP
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Surface Mounting

Code	Dimension L x H x D (mm)	Din Modules	Pack
NEW IFT 945	330 x 465 x 100	45 M	10

IP
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Without Cover Version

Code	Dimension L x H x D (mm)	Din Modules	Pack
IFT 1011	30 x 140 x 60	1 M	36

IP
56

Without Cover Version

Code	Dimension L x H x D (mm)	Din Modules	Pack
IFT 1012	50 x 140 x 60	2 M	24

IP
56

Without Cover Version

Code	Dimension L x H x D (mm)	Din Modules	Pack
IFT 1034	80 x 140 x 60	4 M	12

IP
56

High installation versatility, all for outdoor applications and in technical areas.



Flush Mounting

Technical Characteristic

- | Ral 7035 grey
- | Impact Resistant
- | Degree of Protection IP 40
- | Manufactured in polycarbonate raw material
- | Including terminal block
- | Hinged door which open more than 90°
- | Smoked Transparent Door
- | Choice for Blank Door
- | Resistant to Chemical and weathering agents

Code	Dimension L x H x D (mm)	Din Modules	Pack
IFT 905	150 x 140 x 60	5 M	24
IFT 908	210 x 170 x 90	8 M	24
IFT 912	290 x 170 x 90	12 M	12
IFT 924	310 x 350 x 90	24 M	12



Terminal Blocks

Code	For Enclosures	Fixing	Pack
IFT 904	24 Modules	With Screws	20



Flush Mounting

Technical Characteristic

- | Ral 7035 grey
- | Impact Resistant
- | Degree of Protection IP 40
- | Manufactured in polycarbonate raw material
- | Including terminal block
- | Hinged door which open more than 90°
- | Smoked Transparent Door
- | Choice for Blank Door
- | Resistant to Chemical and weathering agents

Code	Dimension L x H x D (mm)	Din Modules	Pack
IFT 936	310 x 480 x 90	36 M	10

Junction Boxes are designed for power distribution in outdoor installations and for housing components, timers, connecting strips, etc.

Junction Boxes

Technical Characteristic

- | Ral 7035 grey
- | Impact Resistant
- | With press-fit cover
- | Made of ABS
- | Multiple Size Cable Sleeve
- | Operating Temperature :-25, +60° C
- | Stainless steel screws highly resistant to mechanical stresses and corrosion.



Code	Dimension L x H x D (mm)	Pack
IFT 1037	Ø 70 x 40	60
IFT 1038	Ø 85 x 45	40

Junction Boxes

Code	Dimension L x H x D (mm)	Pack
IFT 1039	85 x 85 x 40	40
IFT 1040	110 x 110 x 60	18



Junction Boxes

Code	Dimension L x H x D (mm)	Pack
IFT 1041	160 x 120 x 80	9



Installation for residential, commercial, industrial and special environments . . .

Junction Boxes



Easy for installation

Technical Characteristic

- | Ral 7035 grey
- | Impact Resistant
- | Made of ABS, transparent is polycarbonate
- | Operating Temperature -25, +60° C
- | Smooth sides and deep and plain blank cover
- | Easily installed under all conditions.
- Time saving during maintenance operations.

Code	Dimension L x H x D (mm)	Pack
IFT 1042	200 x 155 x 80	5
IFT 1043	260 x 210 x 95	12
IFT 1044	320 x 240 x 135	6



Junction Boxes

Code	Dimension L x H x D (mm)	Pack
NEW IFT 1045	400 x 300 x 135	6



Transparent Door choices for different color

Transparent Junction Boxes

Code	Dimension L x H x D (mm)	Pack
IFT 1142	200 x 155 x 80	5
IFT 1143	260 x 210 x 95	12
IFT 1144	320 x 240 x 135	6
NEW IFT 1145	400 x 300 x 135	6



Mounting Plate

Code	Dimension L x H (mm)	Pack
IFT 2042	200 x 155	10
IFT 2043	260 x 210	10
IFT 2044	320 x 240	10
IFT 2045	400 x 300	10



Blank Door.

Technical Characteristic

- | Ral 7035 grey
- | Impact Resistant
- | Degree of Protection IP 65
- | With press-fit cover
- | Manufactured in polyester reinforced with fiberglass
- | Including 1,20mm. Mounting plate
- | Hinged door which open more than 90°
- | Excellent resistant against corrosive ambient
- | It's possible to install on the wall, ground or over bases supporting.

Code	Dimension L x H x D (mm)	Pack
IFT 501	300 x 200 x 150	1
IFT 503	250 x 300 x 155	1
IFT 504	300 x 400 x 180	1
IFT 505	400 x 500 x 190	1
IFT 506	400 x 600 x 200	1
IFT 508	500 x 800 x 285	1
IFT 511	750 x 1000 x 300	1



Plexiglass Door.

Technical Characteristic

- | Ral 7035 grey
- | Impact Resistant
- | Degree of Protection IP 65
- | With press-fit cover
- | Manufactured in polyester reinforced with fiberglass
- | Including 1,20mm. Mounting plate
- | Hinged door which open more than 90°
- | Excellent resistant against corrosive ambient,
- | It's possible to install on the wall, ground or over bases supporting.

Code	Dimension L x H x D (mm)	Pack
IFT 522	300 x 400 x 180	1
IFT 523	400 x 500 x 190	1
IFT 524	400 x 600 x 200	1
IFT 525	500 x 800 x 285	1



Polyester Distribution Boards

Technical Characteristic

- | Ral 7035 grey
- | Impact Resistant
- | Degree of Protection IP 65
- | With press-fit cover
- | Manufactured in polyester reinforced with fiberglass
- | Including 1,20mm. Mounting plate
- | Hinged door which open more than 90°
- | Excellent resistant against corrosive ambient
- | It's possible to install on the wall, ground or over bases supporting.

Code	Dimension L x H x D (mm)	Din Modules	Pack
IFT 530	300 x 400 x 180	10 M	1
IFT 531	400 x 500 x 190	30 M (2x15)	1
IFT 532	400 x 600 x 200	45 M (3x15)	1
IFT 533	500 x 800 x 285	60 M (4x15)	1
IFT 534*	400 x 600 x 200		1

* Triphase meter boards for construction site.



Polyester Triphase Meter Boards

Code	Dimension L x H x D (mm)	Din Modules	Pack
IFT 535	280 x 550 x 200	1 Trph.Met. 8M	1
IFT 535E**	280 x 550 x 200	1 Trph.Met. 8M	1

** For electronic meter



Polyester Monophase Meter Boards

Code	Dimension L x H x D (mm)	Din Modules	Pack
IFT 537	190 x 370 x 180	1 Mnph.Met.2M	1
IFT 537E**	190 x 370 x 180	1 Mnph.Met.2M	1

** For electronic meter

Please contact with us for micro controlled stabilizer



Monophase Servo Electronic Voltage Stabilizer

Technical Characteristic

| Input: 150/250V | Output: 220V *

Code	Power (K.V.A.)	Code	Power (K.V.A.)
IFT 2100	1	IFT 2105	10
IFT 2101	2	IFT 2106	15
IFT 2102	3.5	IFT 2107	20
IFT 2103	5	IFT 2108	25
IFT 2104	7.5	IFT 2109	30

* Input 120/230V Output 220V Choices are available

Triphase Servo Electronic Voltage Stabilizer

Technical Characteristic

| Input: 275/450V | Output: 380V *

Code	Power (K.V.A.)	Code	Power (K.V.A.)
IFT 2125	3	IFT 2130	30
IFT 2126	6	IFT 2131	45
IFT 2127	10.5	IFT 2132	60
IFT 2128	15	IFT 2133	75
IFT 2129	22.5	IFT 2134	100

* Input 210/410V Output 380V Choices are available

| METAL & PLASTIC CABLE CARRIERS |



Metal Cable Carrier

Code	Product	Cable	Mt.
IFT 001	3 Monophase Socket	Empty	Empty
IFT 002	3 Monophase Socket	3x1	25mt.
IFT 003	3 Monophase Socket	3x1	35mt.
IFT 004	3 Monophase Socket	3x1	50mt.
IFT 005	3 Monophase Socket	3x1.5	25mt.

Metal Cable Carrier

Code	Product	Cable	Mt.
IFT 021	2Mnph. 1Triph. Socket	Empty	Empty
IFT 022	2Mnph. 1Triph. Socket	4x1.5	50mt.
IFT 023	2Mnph. 1Triph. Socket	4x1.5	75mt.
IFT 024	2Mnph. 1Triph. Socket	4x2.5	50mt.
IFT 025	2Mnph. 1Triph. Socket	4x2.5	75mt.

Metal Cable Carrier

Code	Product	Cable	Mt.
IFT 011	2Mnph. 1Triph. Socket	Empty	Empty
IFT 012	2Mnph. 1Triph. Socket	4x1.5	25mt.
IFT 013	2Mnph. 1Triph. Socket	4x1.5	35mt.
IFT 014	2Mnph. 1Triph. Socket	4x1.5	50mt.
IFT 015	2Mnph. 1Triph. Socket	4x2.5	25mt.

Plastic Cable Carrier

Code	Product	Cable	Mt.
IFT 058	4 Monophase Socket	3x1	1.5mt.
IFT 059	4 Monophase Socket	3x1	2mt.
IFT 060	4 Monophase Socket	3x1	3mt.
IFT 061	4 Monophase Socket	3x1	5mt.
IFT 062	4 Monophase Socket	3x1.5	1.5mt.



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