



PLASTICenclosures

PRICE LIST 2017-2018

Pryma

IP67 - RAL7035



17.8.P/RR

17.8.P



17.8.M/RR

17.8.M

TECHNICAL DATA

■ degree of protection	IP67
■ resistance to impact	IK08
■ test of resistance to glow wire	650° C
■ ball pressure test	70° C
■ halogen free materials:	
- Box: ABS - RAL7035	
- Transparent window: Polycarbonate - Smoked (UV protection)	

According to 2006/95/CE directive and UNE-EN 62208 and UNE-EN 61439-1 norms on affected parts.



17.12.GM/RR

17.12.GM



17.24.GM/RR

17.24.GM

PLASTIC ENCLOSURES PRYMA

Model	SN1
178P	1,190
178P/RR	1,393
178M	1,299
178M/RR	1,521
1712GM	2,382
1712GM/RR	2,585
1724GM	2,669
1724GM/RR	3,203
178F	1,439
178F/RR	1,607

/RR: References with earth and neutral bars.

Star

IP65 - RAL7035



CS4PT/RR
CS4PT



CS9PT/RR
CS9PT



CS18PT/RR
CS18PT



CS6PT/RR
CS6PT



CS12PT/RR
CS12PT



CS26PT/RR
CS26PT

TECHNICAL DATA

■ degree of protection	IP65
■ resistance to impact	IK08
■ test of resistance to glow wire	650° C
■ ball pressure test	70° C
■ halogen free materials:	
- Box: ABS - RAL7035	
- Transparent window: Polycarbonate - Smoked (UV protection)	

According to 2006/95/CE directive and UNE-EN 62208 and UNE-EN 61439-1 norms on affected parts.

PLASTIC ENCLOSURES STAR

Model	STK1
CS4PT	842
CS4PT/RR	1,033
CS4PO	949
CS4PO/RR	1,120
CS6PT	1,143
CS6PT/RR	1,323
CS6PO	1,243
CS6PO/RR	1,407
CS9PT	1,280
CS9PT/RR	1,511
CS9PO	1,246
CS9PO/RR	1,539
CS13PT	1,628
CS13PT/RR	1,897
CS13PO	1,593
CS13PO/RR	1,981
CSG13PT	2,221
CSG13PT/RR	2,471
CSG13PO	2,169
CSG13PO/RR	2,421
CS26PT	2,541
CS26PT/RR	3,017
CS26PO	2,480
CS26PO/RR	2,914

/RR: References with earth and neutral bars.

Star

IP65 - RAL7035



CS4PT/RR
CS4PT



CS9PT/RR
CS9PT



CS18PT/RR
CS18PT



CS6PT/RR
CS6PT



CS12PT/RR
CS12PT



CS26PT/RR
CS26PT

TECHNICAL DATA

■ degree of protection	IP65
■ resistance to impact	IK08
■ test of resistance to glow wire	650° C
■ ball pressure test	70° C
■ halogen free materials:	
- Box: ABS - RAL7035	
- Transparent window: Polycarbonate - Smoked (UV protection)	

According to 2006/95/CE directive and UNE-EN 62208 and UNE-EN 61439-1 norms on affected parts.

PLASTIC ENCLOSURES STAR

Model	Price
CS4PT	842
CS4PT/RR	1,033
CS4PO	949
CS4PO/RR	1,120
CS6PT	1,143
CS6PT/RR	1,323
CS6PO	1,243
CS6PO/RR	1,407
CS9PT	1,280
CS9PT/RR	1,511
CS9PO	1,246
CS9PO/RR	1,539
CS13PT	1,628
CS13PT/RR	1,897
CS13PO	1,593
CS13PO/RR	1,981
CSG13PT	2,221
CSG13PT/RR	2,471
CSG13PO	2,169
CSG13PO/RR	2,421
CS26PT	2,541
CS26PT/RR	3,017
CS26PO	2,480
CS26PO/RR	2,914

/RR: References with earth and neutral bars.

Star

IP65 - RAL7035



PCS4PT/RR
PCS4PT



PCS9PT/RR
PCS9PT



PCS12PT/RR
PCS12PT



PCS6PT/RR
PCS6PT



PCS26PT/RR
PCS26PT



PCS18PT/RR
PCS18PT

PLASTIC ENCLOSURES STAR PRETROQUELADA

Model	STRT
PCS4PT	1,502
PCS4PT/RR	1,658
PCS4PO	1,528
PCS4PO/RR	1,684
PCS6PT	2,027
PCS6PT/RR	2,165
PCS6PO	1,978
PCS6PO/RR	2,118
PCS9PT	2,386
PCS9PT/RR	2,566
PCS9PO	2,324
PCS9PO/RR	2,487
PCS13PT	3,276
PCS13PT/RR	3,527
PCS13PO	3,198
PCS13PO/RR	3,446
PCSG13PT	4,512
PCSG13PT/RR	4,743
PCSG13PO	4,431
PCSG13PO/RR	4,668
PCS26PT	4,018
PCS26PT/RR	4,447
PCS26PO	3,901
PCS26PO/RR	4,304

TECHNICAL DATA

■ degree of protection	IP65
■ resistance to impact	IK08
■ test of resistance to glow wire	650° C
■ ball pressure test	70° C
■ halogen free materials:	
- Box: ABS - RAL7035	
- Transparent window: Polycarbonate - Smoked (UV protection)	

According to 2006/95/CE directive and UNE-EN 62208 and UNE-EN 61439-1 norms on affected parts.

/RR: References with earth and neutral bars.

Ecology

■ WATERTIGHT DISTRIBUTION ENCLOSURES



ABS

CDN12PT/RR

CDN12PT

POLYCARBONATE

CDP12PT/RR

CDP12PT

IP65 - RAL7035



ABS

CDN18PT/RR

CDN18PT

POLYCARBONATE

CDP18PT/RR

CDP18PT

IP65 - RAL7035



ABS

CDN4PT/RR

CDN4PT

POLYCARBONATE

CDP4PT/RR

CDP4PT

IP65 - RAL7035



ABS

CDN6PT/RR

CDN6PT

POLYCARBONATE

CDP6PT/RR

CDP6PT

IP65 - RAL7035



ABS

CDN8PT/RR

CDN8PT

POLYCARBONATE

CDP8PT/RR

CDP8PT

IP65 - RAL7035



CT3G

IP55 - RAL7035



CT4G

IP55 - RAL7035

TECHNICAL DATA

■ degree of protection	IP65
■ resistance to impact	IK08
■ test of resistance to glow wire	650° C
■ ball pressure test	70° C
■ range of temperature under normal conditions	-25°C / +40°C
■ use maximum tension	1000 V AC / 1500 V CC.
■ ABS materials (halogen free):	
- Case and frame in ABS RAL 7035	
- Smoked transparent window in polycarbonate	
■ POLYCARBONATE materials (halogen free):	
- Case and frame in polycarbonate RAL 7035	
- Smoked transparent window in polycarbonate	
- Recomende for external use: UV protection under ISO standard 4892-2 method A:1000 h	

Accordin to Low Tension Directive 2006/95/CE.

Norms: UNE-EN 62208 IEC 62208:2011.



PLASTIC ENCLOSURES ECOLOGY

Model	STK1
CT3G	450
CT4G	496
CDN4PT	875
CDN4PT/RR	1,084
CDN6PT	989
CDN6PT/RR	1,197
CDN8PT	1,071
CDN8PT/RR	1,343
CDN12PT	1,435
CDN12PT/RR	1,834
CDN18PT	1,962
CDN18PT/RR	2,454

Ecology

■ WATERTIGHT DISTRIBUTION ENCLOSURES



ABS

CDN24PT/RR

CDN24PT

POLYCARBONATE

CDP24PT/RR

CDP24PT

IP65 - RAL7035



ABS

CDN36PT2F/RR

CDN36PT2F

POLYCARBONATE

CDP36PT2F/RR

CDP36PT2F

IP65 - RAL7035



ABS

CDN36PT3F/RR

CDN36PT3F

POLYCARBONATE

CDP36PT3F/RR

CDP36PT3F

IP65 - RAL7035



ABS

CDN54PT/RR

CDN54PT

POLYCARBONATE

CDP54PT/RR

CDP54PT

IP65 - RAL7035



TECHNICAL DATA

- | | |
|--|------------------------|
| ■ degree of protection | IP65 |
| ■ resistance to impact | IK08 |
| ■ test of resistance to glow wire | 650° C |
| ■ ball pressure test | 70° C |
| ■ range of temperature under normal conditions | -25°C / +40°C |
| ■ use maximum tension | 1000 V AC / 1500 V CC. |
- ABS materials (halogen free):
 - Case and frame in ABS RAL 7035
 - Smoked transparent window in polycarbonate
 - POLYCARBONATE materials (halogen free):
 - Case and frame in polycarbonate RAL 7035
 - Smoked transparent window in polycarbonate
 - Recomende for external use: UV protection under ISO standard 4892-2 method A:1000 h

Accordin to Low Tension Directive 2006/95/CE.

Norms: UNE-EN 62208 IEC 62208:2011.



PLASTIC ENCLOSURES ECOLOGY

Model	STRT
CDN24PT	2,478
CDN24PT/RR	2,970
CDN36PT2F	3,289
CDN36PT2F/RR	3,805
CDN36PT3F	3,178
CDN36PT3F/RR	3,898
CDN54PT	3,740
CDN54PT/RR	4,624

Combi

■ SURFACE DISTRIBUTION ENCLOSURES

PLASTIC ENCLOSURES COMBI



BT2
RAL9003



BV4PT/RR
BV4PT
BV4PO/RR
BV4PO
IP40 - RAL9003



BV12PT/RR
BV12PT
BV12PO/RR
BV12PO
IP40 - RAL9003



BT4
RAL9003



BV8PT/RR
BV8PT
BV8PO/RR
BV8PO
IP40 - RAL9003



BV24PT/RR
BV24PT
BV24PO/RR
BV24PO
IP40 - RAL9003



BV36PT/RR
BV36PT
BV36PO/RR
BV36PO
IP40 - RAL9003

Model	SN1
CT2	88
BT2	88
CT4	118
BT4	118
CV4PT	545
CV4PT/RR	671
BV4PT	534
BV4PT/RR	665
CV4PO	538
CV4PO/RR	660
BV4PO	525
BV4PO/RR	664
CV8PT	585
CV8PT/RR	746
BV8PT	580
BV8PT/RR	749
CV8PO	567
CV8PO/RR	735
BV8PO	567
BV8PO/RR	746
CV12PT	714
CV12PT/RR	921
BV12PT	713
BV12PT/RR	923
CV12PO	692
CV12PO/RR	896
BV12PO	692
BV12PO/RR	905
CV24PT	1,178
CV24PT/RR	1,598
BV24PT	1,169
BV24PT/RR	1,588
CV24PO	1,129
CV24PO/RR	1,553
BV24PO	1,120
BV24PO/RR	1,542
CV36PT	1,554
CV36PT/RR	1,976
BV36PT	1,542
BV36PT/RR	1,971
CV36PO	1,476
CV36PO/RR	1,915
BV36PO	1,469
BV36PO/RR	1,896

/RR: References with earth and neutral bars.

TECHNICAL DATA

■ degree of protection	IP40*
■ resistance to impact	IK08
■ test of resistance to glow wire	650° C
■ ball pressure test	70° C
■ halogen free materials:	
- Box: ABS - RAL9003	
- Opaque window: ABS - RAL9003	
- Transparent window: Polycarbonate - Smoked (UV protection)	

According to 2006/95/CE directive and UNE-EN 62208 and UNE-EN 61439-1 norms on affected parts.

*Except on 4OSP2 and 4OSP4 types

Oro

■ FLUSH-FIT DISTRIBUTION ENCLOSURES



BM4PT/RR
BM4PT
BM4PO/RR
BM4PO

IP40 - RAL9003



BM8PT/RR
BM8PT
BM8PO/RR
BM8PO

IP40 - RAL9003



BM12PT/RR
BM12PT
BM12PO/RR
BM12PO

IP40 - RAL9003



BM24PT/RR
BM24PT
BM24PO/RR
BM24PO

IP40 - RAL9003



BM36PT/RR
BM36PT
BM36PO/RR
BM36PO

IP40 - RAL9003

PLASTIC ENCLOSURES ORO

Model	STK1
CM4PT	517
CM4PT/RR	641
BM4PT	511
BM4PT/RR	648
CM4PO	508
CM4PO/RR	637
BM4PO	504
BM4PO/RR	644
CM8PT	588
CM8PT/RR	753
BM8PT	583
BM8PT/RR	756
CM8PO	573
CM8PO/RR	737
BM8PO	571
BM8PO/RR	756
CM12PT	692
CM12PT/RR	903
BM12PT	683
BM12PT/RR	900
CM12PO	664
CM12PO/RR	877
BM12PO	662
BM12PO/RR	881
CM24PT	1,141
CM24PT/RR	1,560
BM24PT	1,131
BM24PT/RR	1,547
CM24PO	1,084
CM24PO/RR	1,502
BM24PO	1,082
BM24PO/RR	1,504
CM36PT	1,505
CM36PT/RR	1,929
BM36PT	1,509
BM36PT/RR	1,932
CM36PO	1,428
CM36PO/RR	1,852
BM36PO	1,432
BM36PO/RR	1,855

TECHNICAL DATA

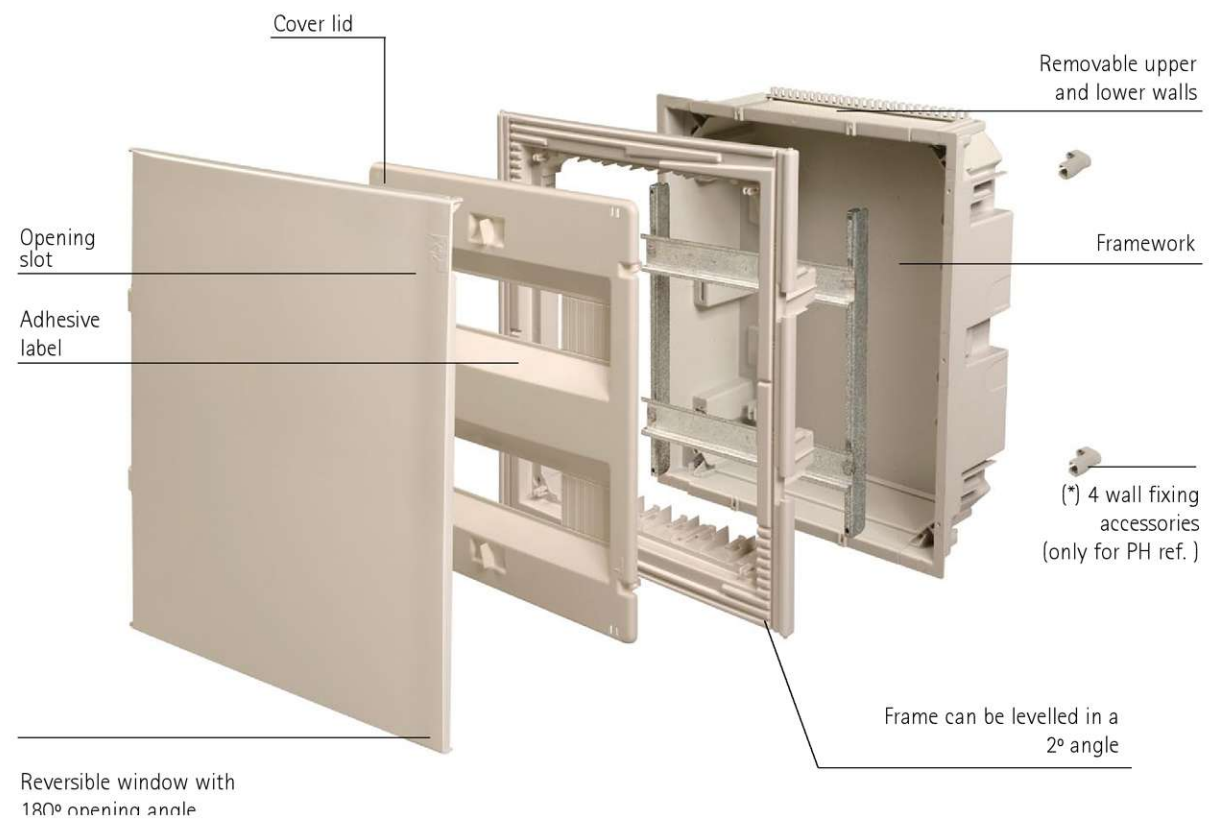
■ degree of protection	IP40
■ resistance to impact	IK08
■ test of resistance to glow wire	650° C
■ ball pressure test	70° C
■ halogen free materials:	
- Box: ABS - RAL9003	
- Opaque window: ABS - RAL9003	
- Transparent window: Polycarbonate - Smoked (UV protection)	

According to 2006/95/CE directive and UNE-EN 62208 and UNE-EN 61439-1 norms on affected parts.



■ HOLLOW WALL ENCLOSURES

■ STANDARD MODEL *



EM14BO

PH14BO

IP30 - RAL9003



EM42BO

PH42BO

IP30 - RAL9003



EM28BO

PH28BO

IP30 - RAL9003

TECHNICAL DATA

- degree of protection IP30
- resistance to impact IK08
- test of resistance to glow wire
 - Ref. PH for embeded base 850° C
 - for rest of enclosure 650° C
 - Ref. EM 650° C
- ball pressure test 70° C
- halogen free materials:
 - Box: ABS - RAL9003
 - Opaque window: ABS - RAL9003

According to 2006/95/CE directive and UNE-EN 62208 and UNE-EN 61439-1 norms on affected parts.

PLASTIC ENCLOSURES HABITAT

Model	STRT
EM14BO	1,425
EM14BT	1,549
PH14BO	1,575
PH14BT	1,700
EM28BO	2,426
EM28BT	2,678
PH28BO	2,603
PH28BT	2,834
EM42BO	3,115
EM42BT	3,527
PH42BO	3,322
PH42BT	3,728

Light

TIGHT JUNCTION BOXES



EV161 EL161
EX161

IP65-IP67 - RAL7035



EV171 EVT171
EX171 EXT171
EL171 ELT171

IP65-IP67 - RAL7035



EV231 EVT231
EX231 EXT231
EL231 ELT231

IP65-IP67 - RAL7035



EV111
EX111
EL111

IP65-IP67 - RAL7035



EV322 EVT322
EX322 EXT322
EL322 ELT322

IP65-IP67 - RAL7035



EP088
EX088

IP54 - RAL7035



EP048

IP54 - RAL7035

PLASTIC ENCLOSURES LIGHT

Model	STRT
EP048	70
EP048/LH	83
EP088	83
EP088/LH	104
EX088	67
EV111	135
EV111/LH	161
EX111	121
EL111	121
EV161	240
EV161/LH	291
EX161	174
EL161	175
EV171	296
EVT171	378
EV171/LH	364
EX171	240
EXT171	347
EL171	238
ELT171	345
EV231	401
EVT231	496
EV231/LH	461
EX231	350
EXT231	469
EL231	352
ELT231	471
EV322	753
EVT322	1,110
EV322/LH	858
EX322	685
EXT322	1,035
EL322	685
ELT322	1,036

TECHNICAL DATA

■ degree of protection	IP65 / IP67*
■ resistance to impact	IK07
■ test of resistance to glow wire	650° C
■ ball pressure test	70° C
■ halogen free materials:	
- Box and opaque lid: PS RAL7035	
- Transparent lid: Polycarbonate (UV protected)	

According to 2006/95/CE directive; IEC 60998-2-5.

* Except EP048, EP088 and EX088 (IP54)

Light

TIGHT JUNCTION BOXES



GSV171 GSVT171
GSX171 GSXT171
GSL171 GSLT171

IP65-IP67



GSV231 GSVT231
GSX231 GSXT231
GSL231 GSLT231

IP65-IP67



GSV322 GSVT322
GSX322 GSXT322
GSL322 GSLT322

IP65-IP67

TECHNICAL DATA

- degree of protection IP65 / IP67*
- resistance to impact IK07
- test of resistance to glow wire 650° C
- ball pressure test 70° C
- halogen free materials:
 - Box and opaque lid: PS RAL7035
 - Transparent lid: Polycarbonate (UV protected)

According to 2006/95/CE directive; IEC 60998-2-5.

* Except EP048, EP088 and EX088 (IP54)

PLASTIC ENCLOSURES LIGHT

Model	Stn1
GSL171	303
GSLT171	469
GSX171	319
GSXT171	448
GSV171	364
GSVT171	492
GSL231	480
GSLT231	704
GSX231	480
GSXT231	678
GSV231	504
GSVT231	762
GSL322	942
GSLT322	1,348
GSX322	940
GSXT322	1,348
GSV322	1,007
GSVT322	1,418

American

ENCLOSURES for ELECTRICAL COMPONENTS



45080

4" x 2" box without lid

RAL9003



45082

4" x 4" lid for electrical components

RAL9003



45081

4" x 4" box without lid

RAL9003



45083

4" x 4" blind lid

RAL9003

TECHNICAL DATA

■ degree of protection	IP20
■ resistance to impact	IK07
■ test of resistance to glow wire	650° C
■ ball pressure test	70° C

PLASTIC ENCLOSURES AMERICAN

Model	STK1
45080	35
45081	55
45082	23
45083	23