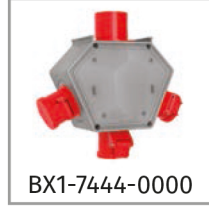


FIŞLİ POLYBOX

(Polyamid 6) Gövde

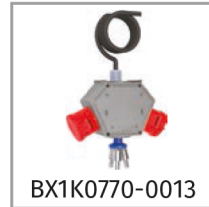
Ürün Kodu	Açıklama	IP	Kutu	Koli	Fiyat
BX1-1222-0000	CEE Norm 3/16A. 3 Ad. + 3/32A. Fişli Box	IP44	1	6	1.867,70 TL
BX1-1222-2100	CEE Norm 3/16A. 3 Ad. + 1/16A. 2 Ad. + 3/32A. Fişli Box	IP44	1	6	2.267,60 TL
BX1-3444-0000	CEE Norm 5/16A. 3 Ad. + 5/32A. Fişli Box	IP44	1	6	2.600,80 TL
BX1-7444-0000	CEE Norm 5/16A. 3 Ad. + 5/16A. Fişli Box	IP44	1	6	2.522,00 TL
BX1-KKKK-0000	CEE Norm 2/16A. 24V. 3 Ad. + 2/16A. 24V. Fişli Box	IP44	1	6	2.661,50 TL
BX1-LLLL-0000	CEE Norm 3/16A. 24V. 3 Ad. + 3/16A. 24V. Fişli Box	IP44	1	6	3.183,80 TL



KABLOLU POLYBOX

(Polyamid 6) Gövde

Ürün Kodu	Açıklama	IP	Kutu	Koli	Fiyat
BX1K0333-2100	CEE Norm 4/16A. 3 Ad. + 1/16A. 2 Ad. 1,5m Kablolu Box	IP44	1	6	2.591,70 TL
BX1K0444-2100	CEE Norm 5/16A. 3 Ad. + 1/16A. 2 Ad. + 1,5m Kablolu Box	IP44	1	6	2.882,10 TL
BX1K3444-4000	CEE Norm 5/16A. 4 Ad. + 5/32A. 1 Ad. Fişli + 1,5m Kablolu	IP44	1	6	3.300,80 TL
BX1K0777-0000	CEE Norm 5/32A. 3 Ad. + 1,5m Kablolu Box	IP44	1	6	2.745,60 TL
BX1K0550-2113	CEE Norm 3/32A. 2 Ad. + 1/16A. 2 Ad. + 1,5m Kab. 3 Hava Çıkışlı Box	IP44	1	6	3.806,60 TL
BX1K0660-2113	CEE Norm 4/32A. 2 Ad. + 1/16A. 2 Ad. + 1,5m Kab. 3 Hava Çıkışlı Box	IP44	1	6	3.944,60 TL
BX1K0770-0013	CEE Norm 5/32A. 2 Ad. + 1,5m Kablolu, 3 Hava Çıkışlı Box	IP44	1	6	3.750,30 TL



HAVA ÇIKIŞLI POLYBOX

(Polyamid 6) Gövde

Ürün Kodu	Açıklama	IP	Kutu	Koli	Fiyat
BX1-0110-2113	CEE Norm 1/16A. 4 Ad. + 3 Hava Çıkışlı Box	IP44	1	6	2.765,90 TL
BX1-0220-2113	CEE Norm 3/16A. 2 Ad. + 1/16A. 2Ad. 3 Hava Çıkışlı Box	IP44	1	6	3.090,70 TL
BX1-0222-2113	CEE Norm 3/16A. 3 Ad. + 1/16A. 2 Ad. + 3 Hava Çıkışlı Box	IP44	1	6	3.370,70 TL
BX1-0330-2113	CEE Norm 4/16A. 2 Ad. + 1/16A. 2 Ad. 3 Hava Çıkışlı Box	IP44	1	6	3.430,60 TL
BX1-0440-2113	CEE Norm 5/16A. 2 Ad. + 1/16A. 2 Ad. + 3 Hava Çıkışlı Box	IP44	1	6	3.480,90 TL
BX1-0550-2113	CEE Norm 3/32A. 2 Ad. + 1/16A. 2 Ad. + 3 Hava Çıkışlı Box	IP44	1	6	3.329,30 TL
BX1-0660-2113	CEE Norm 4/32A. 2 Ad. + 1/16A. 2 Ad. + 3 Hava Çıkışlı Box	IP44	1	6	3.467,40 TL

