

Proxitron

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için info@yursat.com.tr e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.

Proxitron Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Proxitron Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.



Ürün	Açıklama
2319D-15	IKL 015.33 GH Inductive proximity switch, Sn = 15mm not flush. 10-55 VDC, 3-wire PNP normally open contact, short-circuit proof. -20 to + 100 ° C. Plastic housing M30x1.5, with 15m silicone cable. Stat. Item no .: 85365019 Country of origin: Germany
HH6/9812A	Mounting clamp for sensors with M30 housing,
IKK 060.38 G	Inductive proximity switch 2046D-3 Sn = 60mm nb, Poti, 10-55 VDC, PNP normally open + normally closed, short-circuit proof, 3 m cable, housing PBT 80x80x40 mm
IKK 060.38 G	Inductive proximity switch 2046D-5 Sn = 60mm nb, potentiometer, 10-55 VDC, PNP normally open + normally closed, short-circuit proof, 5 m cable, housing PBT 80x80x40 mm
IKU 031.ETR.28 G S4	2451AETR Inductive sensor bar Sn = 30mm non-flush, 10-30 V DC, PNP NO + NC short-circuit proof, Plastic housing 300 x 35 x 35mm, M5 threaded bolt V2A, Connector S4 (M12x1) Stat. Item no .: 85365019 Country of origin: Germany
2002G-20	
2029T	

2065W
2092G
2272I
2324B
2324B+9850F
2330A
2374G IKZ 302.23 GH (175°C)
2376E
2413B-15
2450D
2490C
5116A
6036L
6048A
6302B
6425E
6436I
6920W + 9847B
7602A
9816D
9828R
9829B
9842J
9861F
FKE 604.18 G 8382AT
FKEN 604.18 GS4
IKL 015.33 GH 2319D-20
IKL 015.38 GH
IKZ 301 28GH
IKZ 307.28 GH

IKZ 475.33 GS4F.	
KKH 020.04 G	
LLK4	
LTZ 183.28 G S4	
MKZ 120.59 (2159M)	
OKA 704.05 G	
OKS 2 GA13.14 S9 6920D 350 - 1800°C	
OKS 2 GA18.14 S9 6920F 350 - 1800°C	
PROXITRON FKM 130.53	
2451AETR	IKU 031.ETR.28 G S4 Inductive sensor bar Sn= 30mm not flush, 10-30 V DC, PNP NO+NC short-circuit proof, Plastic housing 300 x 35 x 35mm, M5 threaded bolt V2A, Connector S4 (M12x1)
IKU 031.28 GS4 2451A	IKU 031.28 GS4 Inductive sensor bar Sn= 30mm not flush, 10-30 V DC, PNP NO+NC short-circuit proof, Plastic housing 300 x 35 x 35mm, M5 threaded bolt V2A, Connector S4 (M12x1)
IKU 031.ETR.28 G S4 2451AETR	Inductive sensor bar Sn= 30mm not flush, 10-30 V DC, PNP NO+NC short-circuit proof, Plastic housing 300 x 35 x 35mm, M5 threaded bolt V2A, Connector S4 (M12x1)
IKZ 301.28 GH3	2469I Inductive proximity switch
2451A	IKU 031.28 GS4 Inductive sensor bar Sn= 30mm not flush, 10-30 V DC, PNP NO+NC short-circuit proof, Plastic housing 300 x 35 x 35mm, M5 threaded bolt V2A, Connector S4 (M12x1) Stat. Goods number: 85365019 Country of origin: Germany
PROXIMITY SW IKL 015.38 G S4	
IKL 015.38 GSA1	
2451A	IKU 031.28 GS4 Inductive sensor bar Sn = 30mm not flush, 10-30 V DC, PNP closure+opener short-circuit, Plastic housing 300 x 35 x 35mm, M5 threaded bolt V2A, Plug S4 (M12x1)
IKU 031.28 GS4	2451A Inductive sensor bar Sn= 30mm not flush, 10-30 V DC, PNP NO+NC short-circuit proof, Plastic housing 300 x 35 x 35mm, M5 threaded bolt V2A, Connector S4 (M12x1)
ST 041/4-5	9841E Angle coupling S4 (M12 A) with 5 m addressed. 4-pin cable 1=br 2=ws/wh 3=bl 4=sw/bk
IKU 031.28 GS 4 2451A.	
OKS 4 GA13.14 S9	6920E Piros S infrared sensor / pyrometer measuring spot at a distance of 4000 mm = 40 mm, for metal applications, t=250-1300°C = 4-20 mA analogue, 24 VDC, LED pilot light,

	USB interface, Stainless steel housing M40 length 113 mm, connector S9
9847B	ST S9/5-2 Coupling S9 with 2 m molded PUR cable 5-pin, 1=ws, 2=br, 3=ge/gr, 4=bl, 5=gn, suitable for pyrometer series OKS
6913B	DAK 302 cooling jacket for optical sensors with M40 housing (OKS/OXS), Stainless steel, water cooling, up to 200 °C, incl. blow attachment
6913E	DAK 305 Mounting angle adjustable for optical sensors with M40 housing (OKS/OXS)
IKU 031.28 GS4	2451A Inductive sensor bar Sn= 30mm not flush, 10-30 V DC, PNP NO+NC short-circuit proof, Plastic housing 300 x 35 x 35mm, M5 threaded bolt V2A, Connector S4 (M12x1)
IKU 031.28 G S4	Inductive Proximity Switch
IKU 031.28 GS 4 2451A.	
2393E	IKU 8101.38 G S4 Inductive surface sensor Sn 240 mm not flush (100 mm on object 200 x 140 mm), 10 - 55 V DC, PNP normally open + normally closed, short circuit proof, Surface design 140 x 1000/1080 mm, plug S4 (M12 x1)
2413W-15	IKL 020.33 GH1 Inductive proximity switch Sn = 20 mm not flush. 10 - 55 V DC, PNP make contact, short circuit proof, Plastic housing M30, 15 m silicone cable, up to +120 °C
IKU031.28 GS4 2451A	
IKL015.33GH+HH6	
2451A	IKU 031.28 G S4 Inductive sensor strip Sn= 30mm not flush, 10-30 V DC, PNP NO+NC short-circuit proof, Plastic housing 300 x 35 x 35mm, M5 threaded bolt V2A, Connector S4 (M12x1)
2021K	IKM 070T.38 G S4 Inductive proximity switch Sn=70 mm nb, 10-55 VDC, PNP NO+NC, short circuit proof, Plastic housing Ø95, central fastening with plastic screw, including cover for assembly opening, finishing with teach-in, Connector S4 (M12x1), 1=+, 3=-, 2=Ö, 4=S
9844x	
Ikq 015.38 G Uniprox	
5037a	
Ikn 070.05 G 2 M Kabel	
Laa2011d-50040	
2374g Ikz 302.23 Gh (175;C)	
IkI015.33ghs4	

2451f Iku 031t.28 Gs4 (Teach)	
Ikz 472.05 Mg	
2065u Ikq 100t.38 Gs4 (Teach)	
2374x-5	
Ikl 015.33 Ghs4	
5027b	
6008-2rs1	
Lsd201.13gv+llk4	
Okb20405gs5-6410e+9844a	
8381bt	
Mkc 200. 190s4	
5038a	
Proxitron Fkm 130.53	
8032b	
Ega-57	
Idl 015.05 G Art-Nr 2474a Induktiver Drehzahlwö;Chter	
Fkf 604.18 Gs4	
Zsu A01.82	
Iku 031.28 Gs4 2451a	IKU 031.28 GS4 Induktive Sensorleiste
2102d Iku 2101.33 G	
Ikl015.33gh (23119d-15)	
Oht 1800glps 0-500	
Ikm 070.33 G	
St 043/3-10purh (9842j)	
Sts5-Dc5	
2451a Iku 031.28 Gs4	
Ikz 122.05 G	
Ikn 070.05g/2052	
5037j	
Ikl015.38 G Sa1 Pur	

Ikv 025.23 Gz S4	
290 Mm Oks 2 Ga13.14 S9 6920d 250 - 1300 ;C	
2032e	
Iku 031.28 Gs4	2451A Inductive sensor bar Sn = 30mm not flush, 10-30 V DC, PNP NO + NC short-circuit proof, Plastic housing 300 x 35 x 35mm, M5 threaded bolt V2A, Connector S4 (M12x1) Stat. Lot no: 85365019 Country of origin: Germany
5200a	
6206a	
St 043/3-10h	
Ikz 475.33 Gs4	
2049w-5 Ikn 070t.38 G	
2052n	
Ikz 474.05 G	
Iku 031.28 Gs4 (2451a)	IKU 031.28 GS4 Inductive sensor bar Sn = 30mm not flush, 10-30 V DC, PNP NO + NC short-circuit proof, Plastic housing 300 x 35 x 35mm, M5 threaded bolt V2A, Connector S4 (M12x1) Stat. Lot no: 85365019 Country of origin: Germany
Okb 2069.53 Gl	
5002g	
Iku 131t.38g	
2319d-5	
Ikoa 140.05g	
IkI01533gh2319d-15	
St S5-Dc/4-5	
9841q	
3b27	
Ikz 475.33 Gs4f	
2052n-5 Ikn 070.05 G	
Ikz 302.28 H	
2319q-5	
Mkz 471.19 S4	
9828a	

Mkk 050.194 S4	
Iku341.38	
Oaa 703	
Ikq100.38gs4	
5038e	
Ikz302.23gh	
2105a	
Ikz 807.23 Gh 2491b	
Iku 825t.38 G S4	
9847b	
2331h	
St 041/4-2	9841D Angle coupling S4 (M12) with 2m Cable 4-pin. 1 = br 2 = ws / wh 3 = bl 4 = sw / bk Stat. Product number: 85444290 Country of origin: European Union
2021d	
2469b-5	
2422h	
Iku 251.33 G	
2060d	
9828c	
Llk 4	
Ikz 301.04 G	
Iku 008.28 Gs4	
Osa 6747.13 Gs5	
5037c	
Iku 341t.38 Gs4	
6410a	
8043b	
Ikk 050.31 G	
Ikud 031.28 G S4	
Okb 206.31 Gk	
2193b (Iku 341t.38 Gs4)	

9850r
Okb2069.53gl
2159m Mkz 120.59
Oht 500glp
Ikn070.38gh Nr. 2052s-5
8008a-5
130.13 G(Pnp), 800a
2409f
50040
9850p
Oka 7029.38 G S4
Gs4 2451a
Ikz182.23gh
Ikn 070.05g
Ikl 025.33 Ghs4
Mkz 120.59 (2159m)
2301c-20
Ikq015.38g
Ikl01533 Ghart.Nr : 2319d-10ön / 10metre
8032b / Fkm 230.13 Gs4
8008a
Type Llk 2
060.38 G 4
Ikn 070.05g/2052n
9842j (St 043/3-10purh)
8008a Fkm 130.13 G
8041a Fkm 230.18 Gs4
Proxitron-9848a-HI-1-2-St3;Ck-Rö;Ndelmuttern-M-30-X-15-Mm-Sw36-8mm-Dick-Kunststoff-Pa-Stat-Warennr-85444290-Istanbul-Turkiye

Oks 2 Ga13.14 S9 6920d 250 - 1300;C	
Ikq 015.05	
Fkm 230-13 Gs4	
Fkf 604.18 G, 8381at	
Oks 2 Ga18.14 S9 6920f 350 - 1800;C	
Ikn 070t.38 Gn S4 2050c	
Oks 4s18.14 S9	
9828h	
IkI015.38 G Sa1	
OI19	
2049q	
Iklt 015.38	
Ikz 307.28 Gh (230°C)	Inductive proximity switch Sn = 15mm not flush, 10-30 VDC, PNP normally open + normally closed consisting of: Sensor M30x85mm with 2m PTFE cable + 230 ° C and switching amplifier M12x62mm with 2m PUR cable + 70 ° C. Sensor and switching amplifier are firmly connected. Stat. Lot no: 85365019 Country of origin: Germany
6913g	
9841r	
Ikk 050.38 Gs4	
Fkm 230.13 G	
2451f Iku 031t.28 Gs4	
Oka704.38g	
2452a	
031 28 Gs42451a Indüktif Sensör	
St041/4-5	
Ltz 183.28 Gs4	
Fkm 130.13 Sp 80;C	
Fkm 230.13 Gs4	FKM 230.13 GS4 Air flow monitor M2 compact 3 m / s, 24 VDC, PNP closer, short-circuit proof, Plastic housing with mounting flange, connector S4, Stat. Lot no: 85365019 Country of origin: Germany
?12 - 466100 Kug4-M12 10m-Pur	

Ikl015.33gh
Gs4 2409e
9841t
Ikl015.33gh 2319d-20
2451a
8381at
Fkm 230.13 8028a
Laa2011dvp8805
2465a-15
10107740
8041a
Ikh 020.31 G
2229h-5
Fkm 130.13 G (8008a-5)
Llk4-6436i
Ikz 301.23 Gh 175 E
Ikz 475.38 Gv 2409b
St041/4-5h
?12 - 466050 Kug4-M12 5m-Pur
9861b
Iku 261t.38g
Ikoh.100.05.G
Mkk 050.194 S4 Sa1 (2331h)
6913i
Iku- 031.28.Gs4 Sensör
2409e
R5t285l383-003(1/4)-00-8hn34
St 041/4-2 (9841d)
2409g
Iku 251t.38g
2490a Iku 015t.28 Gs4

2052q-5
Ipoh150.38 Gs4
Fke 604.18 Gs4 8382bt
2377c-5 Ikl 015.05 Gh
Type: Ikn 070t.38 Gs4 (Art. Nr.2049?)
Ikl 015.33 Gh 2319d-15
Ikk 050.05 Ghs14 2044r
Ikl01533gh2319d10
2495b Ikvs 025.23 Gs4
2044m
2319e
Ikl 122.04 G
2491b
?12 - 490017 Stgk-M12 4pol Sk
Ikl301.23 Gh 175e
Ikn 070t.38 Gs4 (2049t)
Et-57
Ikl 307.23 Gh
Hm2
Ikm07038gs4
Art.Nr. 8381at
Ikl 302.05 G
Ikv 045.23 Gz S4
Oac 204
Type: Llk 2 (Art. Nr. 6436f)
6147a
2409f Gs4f
Ikn 070.05 G 5 M Kabel
Kkn070.38.Gs4
Okb206.31gIk

Ikk 060.38 Gs4
Iku 842.38 Mgd
Ikl 015.33 Gh Mit 10m Silikonkabel
Oks 7 Tf 13.14 S9 Pyrometer
2319d-20
I kz304.23gs4 Plug:S4(M12x1)
Ikl 015.33 Gh(2319d-10)
2446h Iku 021t.28 Gs4
I kz 474.05 Gd
Mkk 050.190 S4
Fkm 130.13 Sp
I km 070t.38 Gs4
Kkh 020.04 G
Ikl015.33gh 2319d-15
9841d (St 041/4-2)
Ikn 070.38 G
I kz 302.04 G
2376e Ikl 015.04 Gh
Fkm 231.13 G S4
2451f
2001t
Oks 7 T10.14 S9
Fkm 130.13 G
Iku 341 Sn 80
Fkm 231.13 G
I515.95 Vh
Ikh 020.05
8023a
9816b Hm 2
Oks 2 Ga13.14 S9 6920d 350 - 1800;C
Fkm 130.10 G

[2m Anschlussbuchse Oder Kabel](#)

[9816b](#)

[2422e](#)