

ifm inductive sensors M30 (II) article list

90 ifm articles in this family that GEARWELL lists, with the ifm type designation and key technical data: sensing range, housing dimensions, mounting, output, operating voltage, connection and protection rating. Each line is taken from the technical data on the ifm product page for that article. Ask us for availability, lead time and price for any article below.

Flush mountable

ORDER NUMBER	DESCRIPTION	
II0005	II-2010-ABOA; sensing range 10 mm; M30 x 1.5, L = 81 mm; flush mountable; normally open; 20...250 V AC/DC; cable 2 m, PVC, 2 x 0.5 mm ² ; IP67	Request a Quote
II0011	IIA2010-ABOA; sensing range 10 mm; M30 x 1.5, L = 81 mm; flush mountable; normally open; 20...250 V AC/DC; cable 2 m, PVC, 2 x 0.5 mm ² ; IP67	Request a Quote
II0094	II-2010-BBOA; sensing range 10 mm; M30 x 1.5, L = 81 mm; flush mountable; normally closed; 20...250 V AC/DC; cable 2 m, PVC, 2 x 0.5 mm ² ; IP67	Request a Quote
II0096	IIA2010-BBOA; sensing range 10 mm; M30 x 1.5, L = 81 mm; flush mountable; normally closed; 20...250 V AC/DC; cable 2 m, PVC, 2 x 0.5 mm ² ; IP67	Request a Quote
II0270	II-2010-ABOA/RT; sensing range 10 mm; M30 x 1.5, L = 81 mm; flush mountable; normally open; 20...250 V AC/DC; cable 2 m, PVC, 2 x 0.5 mm ² ; IP67	Request a Quote
II0272	IIA2010-ABOA/RT; sensing range 10 mm; M30 x 1.5, L = 81 mm; flush mountable; normally open; 20...250 V AC/DC; cable 2 m, PVC, 2 x 0.5 mm ² ; IP67	Request a Quote
II0340	IIK2015BABOA/SL/LS-100-AK; sensing range 15 mm; M30 x 1.5, L = 72 mm; flush mountable; normally open; 20...250 V AC/DC; connector 1/2", C-coded, 3 contacts; IP67	Request a Quote
II502A	IIK3010-BPKG/AM/US104DPS/3G/3D; sensing range 10 mm; M30 x 1.5, L = 65 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote
II5256	IIA3010-BPKG; sensing range 10 mm; M30 x 1.5, L = 65 mm; flush mountable; PNP normally open; 10...36 V DC; cable 2.05 m, PUR, Ø 4.0 mm, 3 x 0.34 mm ² ; IP67	Request a Quote
II5320	IIE2010-FRKG; sensing range 10 mm; M30 x 1.5, L = 125 mm; flush mountable; PNP/NPN normally open / closed (selectable); 10...55 V DC; terminal chamber, terminals up to 2.5 mm ² ; cable gland M20 x 1.5 for cable Ø 7...13 mm; IP65	Request a Quote
II5369	II-3010-BPKG; sensing range 10 mm; M30 x 1.5, L = 81 mm; flush mountable; PNP normally open; 10...36 V DC; cable 2 m, PVC, 3 x 0.5 mm ² ; IP67	Request a Quote

ORDER NUMBER	DESCRIPTION	
II5376	II-3010-BPKG/6M; sensing range 10 mm; M30 x 1.5, L = 81 mm; flush mountable; PNP normally open; 10...36 V DC; cable 6 m, PVC, 3 x 0.5 mm ² ; IP67	Request a Quote
II5488	II-2010-FRKG/PH; sensing range 10 mm; M30 x 1.5, L = 81 mm; flush mountable; PNP/NPN normally open / closed (selectable); 10...55 V DC; cable 2 m, PUR / PVC, 2 x 0.5 mm ² ; IP67	Request a Quote
II5687	IIA2010-FRKG/10M/PH; sensing range 10 mm; M30 x 1.5, L = 65 mm; flush mountable; PNP/NPN normally open / closed (selectable); 10...55 V DC; cable 10 m, PUR, Ø 4.9 mm, 2 x 0.34 mm ² ; IP67	Request a Quote
II5689	IIA3010-BPKG/V4A/US-104; sensing range 10 mm; M30 x 1.5, L = 75 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote
II5697	IIB2010-ARKG/UP; sensing range 10 mm; M30 x 1.5, L = 52 mm; flush mountable; PNP/NPN normally open; 10...36 V DC; cable 2 m, PVC, 2 x 0.5 mm ² ; IP67	Request a Quote
II5827	IIK2015BFRKG/2LED/US-104; sensing range 15 mm; M30 x 1.5, L = 70 mm; flush mountable; PNP/NPN normally open / closed (selectable); 10...30 V DC; connector M12, A-coded, 2 gold-plated contacts; IP68	Request a Quote
II5837	IIB3015BBPKG/US-104; sensing range 15 mm; M30 x 1.5, L = 50 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote
II5910	IIA3015BBPKG/US-104; sensing range 15 mm; M30 x 1.5, L = 75 mm; flush mountable; PNP normally open; 10...32 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote
II5917	IIK4010A2PKG/IO/US; measuring range 1...10 mm, analog output 0...10 V, IO-Link; M30 x 1.5, L = 65 mm; flush mountable; PNP/NPN, normally open / closed (configurable); 15...30 V DC; connector M12, A-coded, 4 contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote
II5920	IIKC012BASKG/V4A/US-104; sensing range 12 mm; M30 x 1.5, L = 70 mm; flush mountable; PNP/NPN normally open; 10...36 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67, IP69K	Request a Quote
IIC200	IIB3015BBPKG/US-104; sensing range 15 mm; M30 x 1.5, L = 50 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote
IIC206	IIK3015BBPKG/US-104; sensing range 15 mm; M30 x 1.5, L = 60 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP68	Request a Quote
IIC208	IIK2015BFRKG/2LED/US-104; sensing range 15 mm; M30 x 1.5, L = 70 mm; flush mountable; PNP/NPN normally open / closed (selectable); 10...30 V DC; connector M12, A-coded, 2 gold-plated contacts; IP68	Request a Quote
IIC210	IIK3015BBPKG/V4A/US-104; sensing range 15 mm; M30 x 1.5, L = 70 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP68	Request a Quote

ORDER NUMBER	DESCRIPTION	
IIC218	IIK3010-BPKG/K1/V4A/US-104; sensing range 10 mm; M30 x 1.5, L = 65 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP68	Request a Quote
IIC224	IIK3010-BPKG/AM/US-104; sensing range 10 mm; M30 x 1.5, L = 65 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67, IP68	Request a Quote
IIM200	IIKC012BASKG/V4A/US-104; sensing range 12 mm; M30 x 1.5, L = 70 mm; flush mountable; PNP/NPN normally open; 10...36 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67, IP69K	Request a Quote
IIM208	IIK3012BBPKG/60V/V4A/US-104; sensing range 12 mm; M30 x 1.5, L = 70 mm; flush mountable; PNP normally open; 10...60 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67, IP69K	Request a Quote
IIR200	IIK3012BBPKG/AM/SC/US-104; sensing range 12 mm; M30 x 1.5, L = 70 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote
IIR202	IIK3012BANKG/AM/SC/US-104-DNS; sensing range 12 mm; M30 x 1.5, L = 65 mm; flush mountable; NPN normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote
IIR204	IIB2012BARKG/AM/SC/3,0M/2LED; sensing range 12 mm; M30 x 1.5, L = 40 mm; flush mountable; PNP/NPN normally open; 10...30 V DC; cable 3 m, PVC, 2 x 0.5 mm ² ; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIR206	IIB2012BARKG/AM/SC/0,3M/US/2LE; sensing range 12 mm; M30 x 1.5, L = 40 mm; flush mountable; PNP/NPN normally open; 10...30 V DC; connector M12, A-coded, 2 gold-plated contacts, rotatable locking; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIS204	IIB3015BBPKG/US-104; sensing range 15 mm; M30 x 1.5, L = 50 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote
IIS206	IIKC015BASKG/2LED/US-104; sensing range 15 mm; M30 x 1.5, L = 70 mm; flush mountable; PNP/NPN normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote
IIS208	IIB3015BAPKG/US-104; sensing range 15 mm; M30 x 1.5, L = 50 mm; flush mountable; PNP normally closed; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote
IIS210	IIK3015BBPKG/US-104; sensing range 15 mm; M30 x 1.5, L = 70 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote
IIS226	IIK3015BBPKG/US-104; sensing range 15 mm; M30 x 1.5, L = 60 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIS228	IIK3015BANKG/US-104; sensing range 15 mm; M30 x 1.5, L = 60 mm; flush mountable; NPN normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote

ORDER NUMBER	DESCRIPTION	
IIS230	IIB3015BBPKG/US-104; sensing range 15 mm; M30 x 1.5, L = 50 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIS232	IIB3015BANKG/US-104; sensing range 15 mm; M30 x 1.5, L = 50 mm; flush mountable; NPN normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIS234	IIK3015BAPKG/US-104; sensing range 15 mm; M30 x 1.5, L = 60 mm; flush mountable; PNP normally closed; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIS240	IIK3015BANKG/2M/PUR; sensing range 15 mm; M30 x 1.5, L = 60 mm; flush mountable; NPN normally open; 10...30 V DC; cable 2 m, PUR, Ø 4 mm, burning behaviour to ECE R118 rev. 2, 3 x 0.34 mm ² ; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIS246	IIB3015BAPKG/US-104; sensing range 15 mm; M30 x 1.5, L = 50 mm; flush mountable; PNP normally closed; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIS267	IIK3015BBPKG/K1/US-104; sensing range 15 mm; M30 x 1.5, L = 60 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIS281	IIB3015BBPKG/K1/V4A/US-104; sensing range 15 mm; M30 x 1.5, L = 45 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIT001	IIK2014BARKA/M/V4A/LS-104-AK; sensing range 14 mm; M30 x 1.5, L = 70 mm; flush mountable; normally open; 20...140 V AC/DC; connector 1/2", C-coded, 2 gold-plated contacts; IP68, IP69K	Request a Quote
IIT204	IIKC014BASKG/2LED/V4A/US-104; sensing range 14 mm; M30 x 1.5, L = 70 mm; flush mountable; PNP/NPN normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP68, IP69K	Request a Quote
IIT205	IIB3014BBPKG/V4A/US-104; sensing range 14 mm; M30 x 1.5, L = 50 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP68, IP69K	Request a Quote
IIT212	IIK3015BBPKG/V4A/US-104; sensing range 15 mm; M30 x 1.5, L = 70 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP68, IP69K	Request a Quote
IIT218	IIK3015BAPKG/V4A/US-104; sensing range 15 mm; M30 x 1.5, L = 70 mm; flush mountable; PNP normally closed; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP68, IP69K	Request a Quote
IIT228	IIK3010-BPKG/AM/US-104; sensing range 10 mm; M30 x 1.5, L = 65 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP68, IP69K	Request a Quote
IIW200	IIK3010-BPKG/K1/SC/US-104; sensing range 10 mm; M30 x 1.5, L = 65 mm; flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote

Non-flush mountable

ORDER NUMBER	DESCRIPTION	
II0006	II-2015-ABOA; sensing range 15 mm; M30 x 1.5, L = 81 mm; non-flush mountable; normally open; 20...250 V AC/DC; cable 2 m, PVC, 2 x 0.5 mm ² ; IP67	Request a Quote
II0012	IIA2015-ABOA; sensing range 15 mm; M30 x 1.5, L = 81 mm; non-flush mountable; normally open; 20...250 V AC/DC; cable 2 m, PVC, 2 x 0.5 mm ² ; IP67	Request a Quote
II0036	II-2015-ABOA/6M; sensing range 15 mm; M30 x 1.5, L = 81 mm; non-flush mountable; normally open; 20...250 V AC/DC; cable 6 m, PVC, 2 x 0.5 mm ² ; IP67	Request a Quote
II0054	IIA2015-ABOA/6M; sensing range 15 mm; M30 x 1.5, L = 81 mm; non-flush mountable; normally open; 20...250 V AC/DC; cable 6 m, PVC, 2 x 0.5 mm ² ; IP67	Request a Quote
II0095	II-2015-BBOA; sensing range 15 mm; M30 x 1.5, L = 81 mm; non-flush mountable; normally closed; 20...250 V AC/DC; cable 2 m, PVC, 2 x 0.5 mm ² ; IP67	Request a Quote
II0097	IIA2015-BBOA; sensing range 15 mm; M30 x 1.5, L = 81 mm; non-flush mountable; normally closed; 20...250 V AC/DC; cable 2 m, PVC, 2 x 0.5 mm ² ; IP67	Request a Quote
II0274	IIA2015-ABOA/RT; sensing range 15 mm; M30 x 1.5, L = 81 mm; non-flush mountable; normally open; 20...250 V AC/DC; cable 2 m, PVC, 2 x 0.5 mm ² ; IP67	Request a Quote
II5300	II-3015-BPKG; sensing range 15 mm; M30 x 1.5, L = 81 mm; non-flush mountable; PNP normally open; 10...36 V DC; cable 2 m, PVC, 3 x 0.5 mm ² ; IP67	Request a Quote
II5301	II-3015-BPKG/6M; sensing range 15 mm; M30 x 1.5, L = 81 mm; non-flush mountable; PNP normally open; 10...36 V DC; cable 6 m, PVC, 3 x 0.5 mm ² ; IP67	Request a Quote
II5321	IIE2015-FRKG; sensing range 15 mm; M30 x 1.5, L = 125 mm; non-flush mountable; PNP/NPN normally open / closed (selectable); 10...55 V DC; terminal chamber, terminals up to 2.5 mm ² , cable gland M20 x 1.5 for cable Ø 7...13 mm; IP65	Request a Quote
II5483	IIA3015-BPKG/BS-301-APS; sensing range 15 mm; M30 x 1.5, L = 96 mm; non-flush mountable; PNP normally open; 10...36 V DC; connector M18, A-coded, 4 contacts; IP65	Request a Quote
II5492	IIA2015-FRKG/US-100-IRF; sensing range 15 mm; M30 x 1.5, L = 78 mm; non-flush mountable; PNP/NPN normally open / closed (selectable); 10...55 V DC; connector M12, A-coded, 4 contacts; IP67	Request a Quote
II5776	IIA3015-BPKG/V4A/US-104; sensing range 15 mm; M30 x 1.5, L = 75 mm; non-flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote
II5785	IIK3022-BPKG/US-104; sensing range 22 mm; M30 x 1.5, L = 70 mm; non-flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP65, IP66, IP67	Request a Quote

ORDER NUMBER	DESCRIPTION	
II5829	IIK2022-FRKG/2LED/US-104; sensing range 22 mm; M30 x 1.5, L = 70 mm; non-flush mountable; PNP/NPN normally open / closed (selectable); 10...30 V DC; connector M12, A-coded, 2 gold-plated contacts; IP68	Request a Quote
II5857	IIA3015-APKG/V4A/US-104; sensing range 15 mm; M30 x 1.5, L = 75 mm; non-flush mountable; PNP normally closed; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP65, IP67	Request a Quote
II5914	IIK4015A2PKG/IO/US; measuring range 1...15 mm, analog output 0...10 V, IO-Link; M30 x 1.5, L = 65 mm; non-flush mountable; PNP/NPN, normally open / closed (configurable); 15...30 V DC; connector M12, A-coded, 4 contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote
II5930	IIA3015ZBPKG/5M/SH; sensing range 15 mm; M30 x 1.5, L = 79 mm; non-flush mountable; PNP normally open; 10...35 V DC; cable 5 m, silicone, highly flexible, 3 x 0.22 mm ² ; IP65	Request a Quote
II6913	IIK4015A1PKG/IO/US; measuring range 1...15 mm, analog output 4...20 mA, IO-Link; M30 x 1.5, L = 65 mm; non-flush mountable; PNP/NPN, normally open / closed (configurable); 15...30 V DC; connector M12, A-coded, 4 contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIC201	IIB3022-BPKG/US-104; sensing range 22 mm; M30 x 1.5, L = 50 mm; non-flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP68	Request a Quote
IIC211	IIK3022-BPKG/US-104; sensing range 22 mm; M30 x 1.5, L = 70 mm; non-flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP68	Request a Quote
IIC219	IIK3022-BPKG/K1/V4A/US-104; sensing range 22 mm; M30 x 1.5, L = 65 mm; non-flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP68	Request a Quote
IIM201	IIKC022-ASKG/V4A/US-104; sensing range 22 mm; M30 x 1.5, L = 70 mm; non-flush mountable; PNP/NPN normally open; 10...36 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67, IP69K	Request a Quote
IIM203	IIKC022-ASKG/M/6M/ZH; sensing range 22 mm; M30 x 1.5, L = 81 mm; non-flush mountable; PNP/NPN normally open; 10...36 V DC; cable 6 m, PUR, Ø 5.4 mm, burning behaviour to ECE R118 rev. 2, 3 x 0.5 mm ² ; IP67, IP69K	Request a Quote
IIM215	IIKC022-BSKG/V4A/US-104; sensing range 22 mm; M30 x 1.5, L = 70 mm; non-flush mountable; PNP normally closed; 10...36 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67, IP69K	Request a Quote
IIS205	IIB3022-BPKG/US-104; sensing range 22 mm; M30 x 1.5, L = 50 mm; non-flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote
IIS207	IIKC022-ASKG/2LED/US-104; sensing range 22 mm; M30 x 1.5, L = 70 mm; non-flush mountable; PNP/NPN normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote
IIS209	IIB3022-APKG/US-104; sensing range 22 mm; M30 x 1.5, L = 50 mm; non-flush mountable; PNP normally closed; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote

ORDER NUMBER	DESCRIPTION	
IIS211	IHK3022-BPKG/US-104; sensing range 22 mm; M30 x 1.5, L = 70 mm; non-flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP67	Request a Quote
IIS227	IHK3022-BPKG/US-104; sensing range 22 mm; M30 x 1.5, L = 60 mm; non-flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIS229	IHK3022-ANKG/US-104; sensing range 22 mm; M30 x 1.5, L = 60 mm; non-flush mountable; NPN normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIS241	IHK3022-ANKG/2M/PUR; sensing range 22 mm; M30 x 1.5, L = 60 mm; non-flush mountable; NPN normally open; 10...30 V DC; cable 2 m, PUR, Ø 4 mm, burning behaviour to ECE R118 rev. 2, 3 x 0.34 mm ² ; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIS268	IHK3030-BPKG/K1/US-104; sensing range 30 mm; M30 x 1.5, L = 60 mm; non-flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIS283	IHK3022-BPKG/K1/V4A/US-104; sensing range 22 mm; M30 x 1.5, L = 60 mm; non-flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIS284	IHK3030-BPKG/K1/V4A/US-104; sensing range 30 mm; M30 x 1.5, L = 60 mm; non-flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP65, IP66, IP67, IP68, IP69K	Request a Quote
IIT202	IHKC022-ASKG/2LED/V4A/US-104; sensing range 22 mm; M30 x 1.5, L = 70 mm; non-flush mountable; PNP/NPN normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP68, IP69K	Request a Quote
IIT213	IHK3022-BPKG/V4A/US-104; sensing range 22 mm; M30 x 1.5, L = 70 mm; non-flush mountable; PNP normally open; 10...30 V DC; connector M12, A-coded, 3 gold-plated contacts; IP68, IP69K	Request a Quote

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