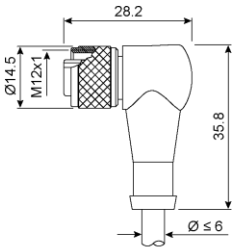
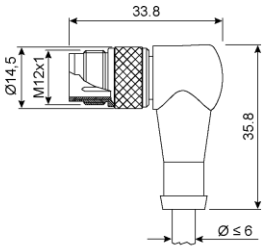
M12, coding A, with cable, angled
M12, codifica A, con cavo, angolato

IEC61076-2-101 round connector;
from 2 to 12 poles;
male or female;
with anti-vibration system;
wide cable choice; single head or extension cable;
application with sensors, distribution boxes, etc.

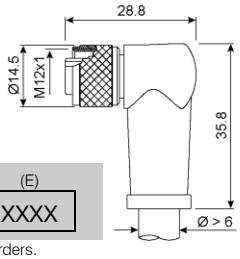


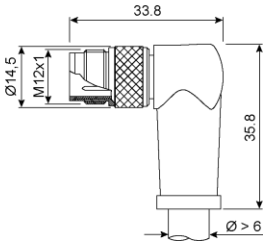




connettore rotondo IEC61076-2-101;
da 2 a 12 poli;
maschio o femmina;
con sistema antisvitamento;
vasta scelta di cavi; singola testa o prolunga;
applicazione con sensori, scatole derivazione, ecc.







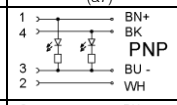
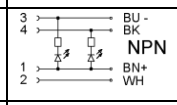
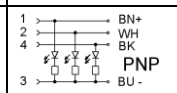
make the description code in a few steps
(yellow codes are preferred)
forma il codice descrittivo in pochi passaggi
(i codici gialli sono preferiti)

A	B	C	(D)	(E)
RDMx xxxxx	xxx	xxxx	xxx	xxxx

At the first order, the sales service will communicate also a 5-character short code, to make easier filing and further orders.
Al momento del primo ordine, il servizio vendite comunicherà anche un codice breve di 5 caratteri, per semplificare l'archivio e il riordino.

General characteristics
housing material: TPU (polyurethane)
contact material: golden over nickel plated CuZn
protection degree IEC 60529: IP68 (IP65 if cable material is not pvc or pur) (a3)
head temperature: -40…90°C (max 70°C when there are electronic components)
housing oil resistance: very good
locking nut material: nickel plated brass (for stainless steel hexagonal nut, see table D)

Caratteristiche generali
materiale rivestimento: TPU (poliuretano)
materiale contatti: CuZn dorato sopra nichelatura
grado protezione IEC 60529: IP68 (IP65 se il materiale del cavo non è pvc o pur) (a3)
temperatura testa: -40…90°C (max 70°C quando ci sono componenti elettronici)
resistenza olio del rivestimento: ottima
materiale ghiera di fissaggio: ottone nichelato (per ghiera esagonale inox vedere tabella D)

A main descript. *descriz. princip.* (a1)	B cable *cavo* (a1)	C cable length *lungh cavo* (a1)	female face view *vista frontale femmina*	cod ing *chia ve*	gender *genere* (a6)	ground pole *polo terra*	max n° wires *n° fili max* (a4)	wire colour and terminal *colore fili e terminale* (a2) (a4)	voltage *tensione* Vdc	voltage *tensione* Vac	max current *corrente max* A	characteristics *caratteristiche* (a7)	housing colour *colore rivest.*
RDMF 06100	302	3000		A5	F	--	4	bn1, wh2, bu3, bk4	1…30	--	4		transp. *trasp.*
RDMM 06100	302	3000			M								
RDMF 06200	302	3000		A5	F	--	4	bn1, wh2, bu3, bk4	1…30	--	4		
RDMM 06200	302	3000			M								
RDMF 06400	302	3000		A5	F	--	4	bn1, wh2, bu3, bk4	1…30	--	4		
RDMM 06400	302	3000			M								
RDMF 00400	302	3000		A5	F	--	4	bn1, wh2, bu3, bk4	1…250		4	without electronic *senza elettronica*	black *nero*
RDMM 00400	302	3000			M								
RDMF 00500	201	3000		A5	F	--	5	bn1, wh2, bu3, bk4, gy5	1…60		4		
RDMM 00500	201	3000			M								
RDMF 00530	326	3000			F	●	5	bn1, wh2, bu3, bk4, gn/ye5	1…60		4		
RDMM 00530	326	3000			M								
RDMF 008A0	223	3000		A8	F	--	8	din 47100 #1	1…30		2		
RDMM 008A0	223	3000			M								
RDMF 008C0	223	3000		A8	F	--	8	din 47100 #2	1…30		2		
RDMM 008C0	223	3000			M								
RDMF 012C1	247	3000		A12	F	--	12	din 47100 #3	1…30		1,5		
RDMM 012C1	247	3000			M								

(a1) yellow codes are preferred; columns B, C show standard versions, see the following tables for more data and available options;
i codici gialli sono preferiti; le colonne B, C mostrano le versioni standard, vedere le tabelle seguenti per maggiori dati e alternative possibili.
(a2) din 47100 #1: wh1, bn2, gn3, ye4, gy5, pk6, bu7, rd8;
din 47100 #2: wh8, bn7, gn5, ye1, gy2, pk3, bu6, rd4;
din 47100 #3: wh3, bn1, gn4, ye6, gy8, pk5, bu2, rd9, bk7, vt10, gy/pk11, rd/bu12.
abbreviations: wh = white, bn = brown, gn = green, ye = yellow, gy = grey, pk = pink, bu = blue, rd = red, bk = black, vt = violet, og = orange;
number = pin position; PE = earth terminal;
abbreviazioni: wh = bianco, bn = marrone, gn = verde, ye = giallo, gy = grigio, pk = rosa, bu = blu, rd = rosso, bk = nero, vt = viola, og = arancio;
numero = posizione del terminale; PE = terminale terra.
(a3) the protection degree level is guaranteed only when correctly assembled with Shield's counterpart;
il livello del grado di protezione è garantito solo quando correttamente montato con la controparte Shield.
(a4) it is possible to connect also cables with less wires; the earth is included in the max wires number;
è possibile collegare anche cavi con meno fili; la terra è compresa nel numero massimo fili.
(a6) F = female; M = male;
F = femmina; M = maschio.
(a7) Led colour: green = supply, yellow = signal;
colore Led: verde = alimentazione, giallo = segnale.

B cable code *codice cavo* (b1)	max current *corrente max* A @ 40°C	voltage drop *caduta di tensione* V @ 1A x 1m (b2)	wires x size *fili x sezione* n x mm² (b3)	cable material *materiale cavo*	reference *riferimento*	sheath colour *colore guaina* RAL	wire colour *colore fili* (a2) (b4)	cable class *classe cavo*	cable temperature *temperatura cavo* °C	cable data sheet *scheda cavo*
107	3,2	0,32	2 x 0,14	pvc	LifYY	bk 9005	A	6	-25...+ 90	MN-GE
429	4,0	0,09	2 x 0,50	pur pvc	LiYY11Y	bk 9005	A	5	-25...+ 80	MF-HK
409	4,0	0,09	2 x 0,50	pvc	IEC 60332-3A	gy 7035	A	5	-15...+ 70	MN-BK
412	4,0	0,09	2 x 0,50	pvc	LiYY	bk 9005	A	5	-25...+ 90	MN-GK
516	4,0	0,06	2 x 0,75	pur pvc	LiYY11Y	bk 9005	A	5	-25...+ 80	MF-HK
503	4,0	0,06	2 x 0,75	pvc	LiYY	bk 9005	A	5	-15...+ 70	MN-HK
414	4,0	0,09	2+1 x 0,50	pvc	LiYY	bk 9005	A	5	-25...+ 90	MN-GK
145	3,2	0,32	3 x 0,14	pur halogenfree	Lif9Y11Y	bk 9005	A	6	-40...+80	MC-OE
108	3,2	0,32	3 x 0,14	pvc	LifYY	bk 9005	A	6	-25...+ 90	MN-GE
373	4,0	0,13	3 x 0,34	pur halogenfree	300V 80°C UL-CSA	bk 9005	A	6	-40...+ 80	MC-TE
341	4,0	0,13	3 x 0,34	pur pvc	LifYY11Y	bk 9005	A	6	-25...+ 80	MF-HE
321	4,0	0,13	3 x 0,34	pvc	IEC 60332-3A	gy 7035	A	6	-25...+ 90	MN-AE
301	4,0	0,13	3 x 0,34	pvc	LifYY	bk 9005	A	6	-25...+ 90	MN-GE
307	4,0	0,13	3 x 0,34	pvc	300V 80°C UL-CSA	bk 9005	A	6	-25...+ 80	MN-TE
441	4,0	0,09	3 x 0,50	pur pvc	LiYY11Y	bk 9005	A	5	-25...+ 80	MF-HK
411	4,0	0,09	3 x 0,50	pvc	LiYY	bk 9005	A	5	-25...+ 90	MN-GK
507	4,0	0,06	3 x 0,75	pvc	LiYY	bk 9005	A	5	-15...+ 70	MN-HK
422	4,0	0,09	3+1 x 0,50	pvc	IEC 60332-3A	gy 7035	A	5	-15...+ 70	MN-BK
376	4,0	0,13	4 x 0,34	pur halogenfree	300V 80°C UL-CSA	bk 9005	A	6	-40...+ 80	MC-TE
342	4,0	0,13	4 x 0,34	pur pvc	LifYY11Y	bk 9005	A	6	-25...+ 80	MF-HE
322	4,0	0,13	4 x 0,34	pvc	IEC 60332-3A	gy 7035	A	6	-25...+ 90	MN-AE
302	4,0	0,13	4 x 0,34	pvc	LifYY	bk 9005	A	6	-25...+ 90	MN-GE
308	4,0	0,13	4 x 0,34	pvc	300V 80°C UL-CSA	bk 9005	A	6	-25...+ 80	MN-TE
446	4,0	0,09	4 x 0,50	pur pvc	LiYY11Y	bk 9005	A	5	-25...+ 80	MF-HK
525	4,0	0,06	4 x 0,75	pvc	IEC 60332-3A	gy 7035	A	5	-15...+ 70	MN-BK
326	4,0	0,13	4+1 x 0,34	pvc	IEC 60332-3A	gy 7035	A	6	-25...+ 90	MN-AE
309	4,0	0,13	4+1 x 0,34	pvc	300V 80°C UL-CSA	bk 9005	A	6	-25...+ 80	MN-TE
478	4,0	0,09	4+1 x 0,50	pur halogenfree	300V 80°C UL-CSA	bk 9005	A	6	-40...+ 80	MC-TE
445	4,0	0,09	4+1 x 0,50	pur pvc	LiYY11Y	bk 9005	A	5	-25...+ 80	MF-HK
547	4,0	0,06	4+1 x 0,75	pur halogenfree	300V 80°C UL-CSA	bk 9005	A	6	-40...+ 80	MC-TE
241	4,0	0,18	5 x 0,25	pur pvc	LifYY11Y	bk 9005	A	6	-25...+ 80	MF-HE
221	4,0	0,18	5 x 0,25	pvc	IEC 60332-3A	gy 7035	A	6	-25...+ 90	MN-AE
201	4,0	0,18	5 x 0,25	pvc	LifYY	bk 9005	A	6	-25...+ 90	MN-GE
311	4,0	0,13	5+1 x 0,34	pvc	300V 80°C UL-CSA	bk 9005	A	6	-25...+ 80	MN-TE
222	2,0	0,18	6 x 0,25	pvc	IEC 60332-3A	gy 7035	C	6	-25...+ 90	MN-AE
279	2,0	0,18	8 x 0,25	pur halogen free	300V 80°C UL-CSA	bk 9005	C	6	-40...+ 80	MC-TE
242	2,0	0,18	8 x 0,25	pur pvc	LifYY11Y	bk 9005	C	6	-25...+ 80	MF-HE
223	2,0	0,18	8 x 0,25	pvc	IEC 60332-3A	gy 7035	C	6	-25...+ 90	MN-AE
202	2,0	0,18	8 x 0,25	pvc	300V 80°C UL-CSA	bk 9005	C	6	-25...+ 80	MN-TE
247	1,5	0,18	12 x 0,25	pur pvc	300V 80°C UL-CSA	gy 7035	C	5	-25...+ 80	MF-TK

(b1) other cables are available on request such as: irradiated pur, teflon, shielded cables, etc. (see cable catalogue);
altri cavi sono disponibili a richiesta come: pur irradiato, teflon, cavi schermati, ecc. (vedere catalogo cavi).
(b2) IEC norms allow maximum values drop on the cable from 3% to 5% of rated voltage (for calculation see Technical Information);
le norme IEC ammettono valori massimi di caduta sul cavo dal 3% al 5% della tensione nominale (per il calcolo vedere Informazioni Tecniche).
(b3) example: 3 = three conductors; 4+1 = four wires + green/yellow ground.
esempio: 3 = tre conduttori; 4+1 = quattro conduttori + terra giallo/verde.
(b4) wires colour: A = bn, bu (2 wires), bn, bu, bk (3 wires), bn, bu, bk, wh (4 wires), bn, bu, bk, wh, gy or gn/ye (5 wires); C = din 47100.
colore fili: A = bn, bu (2 fili), bn, bu, bk (3 fili), bn, bu, bk, wh (4 fili), bn, bu, bk, wh, gy o gn/ye (5 fili); C = din 47100.

C length code *codice lunghezza* (c1)		1000	1500	2000	3000	5000	8000	MT10	MT15	MT20
cable length *lunghezza cavo*	m	1	1,5	2	3	5	8	10	15	20

(c1) any cable length is possible for orders over 100 pieces; for extension cables lengths of 0,3 and 0,6 m are available as well;
possibile qualsiasi lunghezza di cavo per ordini superiori a 100 pezzi; per le prolunghe sono disponibili anche le lunghezze di 0,3 e 0,6 m.

D variant code *codice variante*	empty space or 000 *spazio vuoto o 000*	005
other characteristics on request *altre caratteristiche a richiesta*	no variant *nessuna variante*	stainless steel hexagonal nut *dado esagonale acciaio inox*

E second side *secondo lato* (e1)	empty space *spazio vuoto*	RDLF	RDLM	RDMF	RDMM
description *descrione*	only stripped cable *solo cavo sguainato*	M12, straight, female *M12, diritto, femmina*	M12, straight, male *M12, diritto, maschio*	M12, angled, female *M12, angolato, femmina*	M12, angled, male *M12, angolato, maschio*
photo *foto*					
wires connection *collegamento fili*	--	standard connection pin to pin, other connections on request; *collegamento standard terminale a terminale,* *altri collegamenti a richiesta.*			

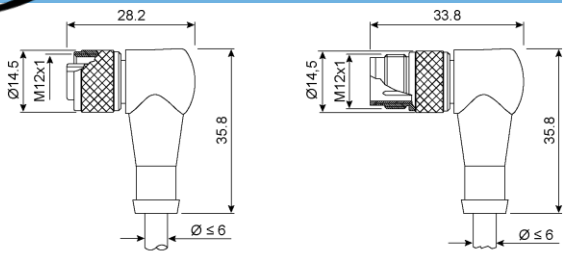
(e1) to verify second head characteristics, see respective product data sheets;
per verificare le caratteristiche della seconda testa, vedere le rispettive schede prodotto.

M12, coding A, with shielded cable, angled
M12, codifica A, con cavo schermato, angolato

screened
schermato

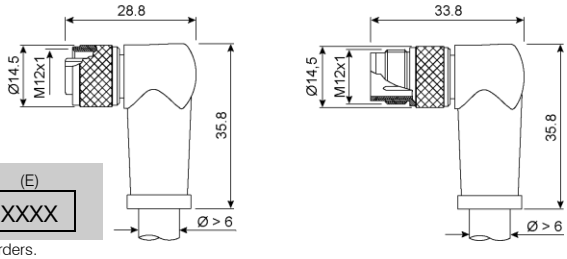
IEC61076-2-101 round connector;
from 2 to 12 poles;
male or female;
with anti-vibration system;
wide cable choice; single head or extension cable;
application with sensors, distribution boxes, etc.





connettore rotondo IEC61076-2-101;
da 2 a 12 poli;
maschio o femmina;
con sistema antisvitamento;
vasta scelta di cavi; singola testa o prolunga;
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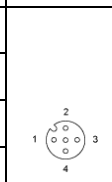
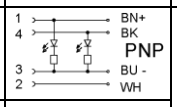
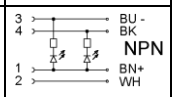
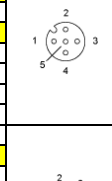
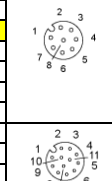
make the description code in a few steps
(yellow codes are preferred)
forma il codice descrittivo in pochi passaggi
(i codici gialli sono preferiti)

A	B	C	(D)	(E)
RDMx xxxxx	xxx	xxxx	xxx	xxxx

At the first order, the sales service will communicate also a 5-character short code, to make easier filing and further orders.
Al momento del primo ordine, il servizio vendite comunicherà anche un codice breve di 5 caratteri, per semplificare l'archivio e il riordino.

General characteristics
housing material: TPU (polyurethane)
contacts material: golden over nickel plated CuZn
protection degree IEC 60529: IP68 (IP65 if cable material is not pvc or pur) (a3)
head temperature: -40…90°C (max 70°C when there are electronic components)
housing oil resistance: very good
locking nut material: nickel plated brass (for stainless steel hexagonal nut, see table D)

Caratteristiche generali
materiale rivestimento: TPU (poliuretano)
materiale contatti: CuZn dorato sopra nichelatura
grado protezione IEC 60529: IP68 (IP65 se il materiale del cavo non è pvc o pur) (a3)
temperatura testa: -40…90°C (max 70°C quando ci sono componenti elettronici)
resistenza olio del rivestimento: ottima
materiale ghiera di fissaggio: ottone nichelato (per ghiera esagonale inox vedere tabella D)

A main descript. *descriz. princip.* (a1)	B cable *cavo* (a1)	C cable length *lungh cavo* (a1)	female face view *vista frontale femmina*	coding *chiave*	gender *genere* (a6)	shielding *schermo* (a5)	ground pole *polo terra*	max n° wires *n° fili max* (a4)	wire colour and terminal *colore fili e terminale* (a2) (a4)	voltage *tensione* Vdc	voltage *tensione* Vac	max current *corrente max* A	characteristics *caratteristiche*	housing colour *colore rivest.*
RDMF 26100	374	3000		A5	F	N	--	4	bn1, wh2, bu3, bk4	1…30	--	4		transp. *trasp.*
RDMM 26100	374	3000			M	N								
RDMF 26200	374	3000		A5	F	N	--	4	bn1, wh2, bu3, bk4	1…30	--	4		
RDMM 26200	374	3000			M	N								
RDMF 20400	374	3000		A5	F	N	--	4	bn1, wh2, bu3, bk4	1…250		4	without electronic *senza elettronica*	black *nero*
RDMF 30400	374	3000				C								
RDMM 20400	374	3000			M	N								
RDMM 30400	374	3000				C								
RDMF 20500	261	3000		A5	F	N	--	5	bn1, wh2, bu3, bk4, gy5	1…60		4		
RDMF 30500	261	3000				C								
RDMM 20500	261	3000			M	N								
RDMM 30500	261	3000				C								
RDMF 20530	356	3000		A5	F	N	●	5	bn1, wh2, bu3, bk4, gn/ye5	1…60		4		
RDMF 30530	356	3000				C								
RDMM 20530	356	3000			M	N								
RDMM 30530	356	3000				C								
RDMF 208A0	278	3000		A8	F	N	--	8	din 47100 #1	1…30		2		
RDMF 308A0	278	3000				C								
RDMM 208A0	278	3000			M	N								
RDMM 308A0	278	3000				C								
RDMF 208C0	278	3000		A8	F	N	--	8	din 47100 #2	1…30		2		
RDMF 308C0	278	3000				C								
RDMM 208C0	278	3000			M	N								
RDMM 308C0	278	3000				C								
RDMF 212C1	266	3000		A12	F	N	--	12	din 47100 #3	1…30		1,5		
RDMF 312C1	266	3000				C								
RDMM 212C1	266	3000			M	N								
RDMM 312C1	266	3000				C								

(a1) yellow codes are preferred; columns B, C show standard versions, see the following tables for more data and available options;
i codici gialli sono preferiti; le colonne B, C mostrano le versioni standard, vedere le tabelle seguenti per maggiori dati e alternative possibili.
(a2) din 47100 #1: wh1, bn2, gn3, ye4, gy5, pk6, bu7, rd8;
din 47100 #2: wh8, bn7, gn5, ye1, gy2, pk3, bu6, rd4;
din 47100 #3: wh3, bn1, gn4, ye6, gy8, pk5, bu2, rd9, bk7, vt10, gy/pk11, rd/bu12.
abbreviations: wh = white, bn = brown, gn = green, ye = yellow, gy = grey, pk = pink, bu = blue, rd = red, bk = black, vt = violet, og = orange;
number = pin position; PE = earth terminal;
abbreviazioni: wh = bianco, bn = marrone, gn = verde, ye = giallo, gy = grigio, pk = rosa, bu = blu, rd = rosso, bk = nero, vt = viola, og = arancio;
numero = posizione del terminale; PE = terminale terra.
(a3) the protection degree level is guaranteed only when correctly assembled with Shield's counterpart;
il livello del grado di protezione è garantito solo quando correttamente montato con la controparte Shield.
(a4) it is possible to connect also cables with less wires; the earth is included in the max wires number, shielding is not;
è possibile collegare anche cavi con meno fili; la terra è compresa nel numero massimo fili, lo schermo no.
(a5) shielding connection: C = connected to nut, 1 = connected only to pin 1, 5 = connected only to pin 5, N = not connected;
collegamento schermo: C = collegato a ghiera, 1 = collegato solo a pin1, 5 = collegato solo a pin 5, N = non collegato.
(a6) F = female; M = male
F = femmina; M = maschio

B cable code *codice cavo* (b1)	max current *corrente max* A @ 40°C	voltage drop *caduta di tensione* V @ 1A x 1m (b2)	wires x size *fili x sezione* n x mm² (b3)	cable material *materiale cavo*	reference *riferimento*	sheath colour *colore guaina* RAL	wire colour *colore fili* (a2) (b4)	cable class *classe cavo*	cable temperature *temperatura cavo* °C	cable data sheet *scheda cavo*
407	4,0	0,09	[2 x 0,50]s	pvc	IEC 60332-3A	gy 7035	C	5	-15...+ 70	MP-BK
546	4,0	0,06	[2 x 0,75]s	pvc	IEC 60332-3A	gy 7035	A	5	-15...+ 70	MP-BK
363	4,0	0,13	[3 x 0,34]s	pur halogenfree	300V 80°C UL-CSA	bk 9005	A	6	-25...+ 80	MD-TE
358	4,0	0,13	[3 x 0,34]s	pvc	300V 80°C UL-CSA	bk 9005	A	6	-25...+ 80	MD-TE
134	3,2	0,32	[4 x 0,14]s	pur halogenfree	300V 80°C UL-CSA	bk 9005	C	6	-25...+ 80	MD-TE
264	4,0	0,18	[4 x 0,25]s	pur halogenfree	300V 80°C UL-CSA	bk 9005	A	6	-25...+ 80	MD-TE
361	4,0	0,13	[4 x 0,34]s	pur halogenfree	300V 80°C UL-CSA	bk 9005	A	6	-25...+ 80	MD-TE
366	4,0	0,13	[4 x 0,34]s	pur halogenfree	300V 80°C UL-CSA	gy 7001	A	6	-25...+ 80	MD-TE
374	4,0	0,13	[4 x 0,34]s	pvc	300V 80°C UL-CSA	bk 9005	A	6	-25...+ 80	MP-TE
356	4,0	0,13	[(4+1) x 0,34]s	pvc	300V 80°C UL-CSA	bk 9005	A	6	-25...+ 80	MP-TE
261	4,0	0,18	[5 x 0,25]s	pur halogenfree	300V 80°C UL-CSA	bk 9005	A	6	-25...+ 80	MD-TE
368	4,0	0,13	[5 x 0,34]s	pur halogenfree	300V 80°C UL-CSA	bk 9005	A	6	-25...+ 80	MD-TE
357	4,0	0,13	[5 x 0,34]s	pvc	300V 80°C UL-CSA	bk 9005	A	6	-25...+ 80	MP-TE
262	4,0	0,18	[8 x 0,25]s	pur halogenfree	300V 80°C UL-CSA	bk 9005	C	6	-25...+ 80	MD-TE
278	4,0	0,18	[8 x 0,25]s	pvc	300V 80°C UL-CSA	bk 9005	C	6	-25...+ 80	MP-TE
266	4,0	0,18	[12 x 0,25]s	pur halogenfree	300V 80°C UL-CSA	bk 9005	C	6	-25...+ 80	MD-TE
2P5	4,0	0,18	[12 x 0,25]s	pvc	300V 80°C UL-CSA	bk 9005	C	6	-25...+ 80	MP-TE

(b1) other cables are available on request such as: irradiated pur, teflon, shielded cables, etc. (see cable catalogue);
altri cavi sono disponibili a richiesta come: pur irradiato, teflon, cavi schermati, ecc. (vedere catalogo cavi).
(b2) IEC norms allow maximum values drop on the cable from 3% to 5% of rated voltage (for calculation see Technical Information);
le norme IEC ammettono valori massimi di caduta sul cavo dal 3% al 5% della tensione nominale (per il calcolo vedere Informazioni Tecniche).
(b3) example: 3 = three conductors; 4+1 = four wires + green/yellow ground.
esempio: 3 = tre conduttori; 4+1 = quattro conduttori + terra giallo/verde.
(b4) wires colour: A = bn, bu (2 wires), bn, bu, bk (3 wires), bn, bu, bk, wh (4 wires), bn, bu, bk, wh, gy or gn/ye (5 wires); C = din 47100.
colore fili: A = bn, bu (2 fili), bn, bu, bk (3 fili), bn, bu, bk, wh (4 fili), bn, bu, bk, wh, gy o gn/ye (5 fili); C = din 47100.

C length code *codice lunghezza* (c1)		1000	1500	2000	3000	5000	8000	MT10	MT15	MT20
cable length *lunghezza cavo*	m	1	1,5	2	3	5	8	10	15	20

(c1) any cable length is possible for orders over 100 pieces; for extension cables lengths of 0,3 and 0,6 m are available as well;
possibile qualsiasi lunghezza di cavo per ordini superiori a 100 pezzi; per le prolunghe sono disponibili anche le lunghezze di 0,3 e 0,6 m.

D variant code *codice variante*	empty space or 000 *spazio vuoto o 000*	005
other characteristics on request *altre caratteristiche a richiesta*	no variant *nessuna variante*	stainless steel hexagonal nut *dado esagonale acciaio inox*

E second side *secondo lato* (e1)	empty space *spazio vuoto*	RDLF	RDLM	RDMF	RDMM
description *descrione*	only stripped cable *solo cavo sguainato*	M12, straight, female *M12, diritto, femmina*	M12, straight, male *M12, diritto, maschio*	M12, angled, female *M12, angolato, femmina*	M12, angled, male *M12, angolato, maschio*
photo *foto*					
wires connection *collegamento fili*	--	standard connection pin to pin, other connections on request; *collegamento standard terminale a terminale,* *altri collegamenti a richiesta.*			

(e1) to verify second head characteristics, see respective product data sheets;
per verificare le caratteristiche della seconda testa, vedere le rispettive schede prodotto.