

**FOTOCCELLULE CILINDRICHE M18
RIFLESSIONE CON CATARIFRANGENTE
MULTIFUNZIONE**

SERIE OCV88/C *SERIES*

***PHOTOELECTRIC CYLINDRICAL
MULTIFUNCTION SENSORS
REFLEX TYPE***

FOTOCELLULE CILINDRICHE M18 - RIFLESSIONE CON CATARIFRANGENTE MULTIFUNZIONE

M18 CYLINDRICAL PHOTOELECTRIC SENSORS - REFLEX TYPE - MULTIFUNCTION

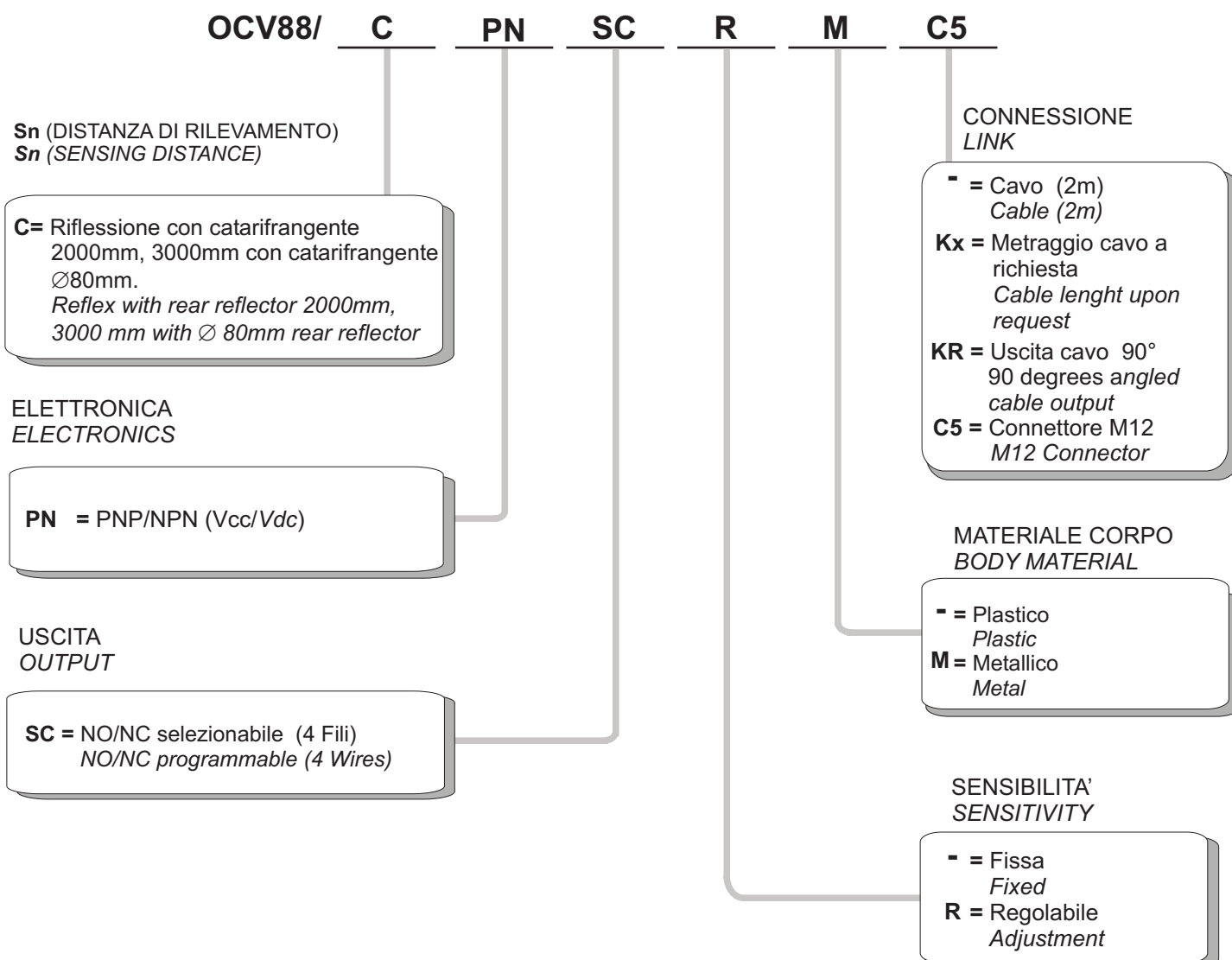


FOTOCELLULE STANDARD M18 A RIFLESSIONE
CON CATARIFRANGENTE MULTIFUNZIONE.
PORTATA 2000mm O 3000mm CON CATARIFRANGENTE
Ø 80mm.
USCITA CAVO O CONNETTORE M12.
CONTENITORE PLASTICO O METALLICO.

*STANDARD MULTIFUNCTION M18 PHOTOELECTRIC
SENSORS REFLEX TYPE.
SENSING DISTANCE 2000mm OR 3000mm WITH
Ø 80mm REAR REFLECTOR.
CABLE OUT OR M12 PLUG-IN CONNECTOR.
PLASTIC OR METAL BODY*

COME ORDINARE

HOW TO ORDER



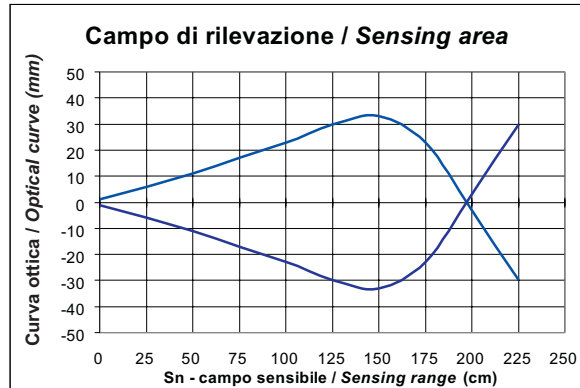
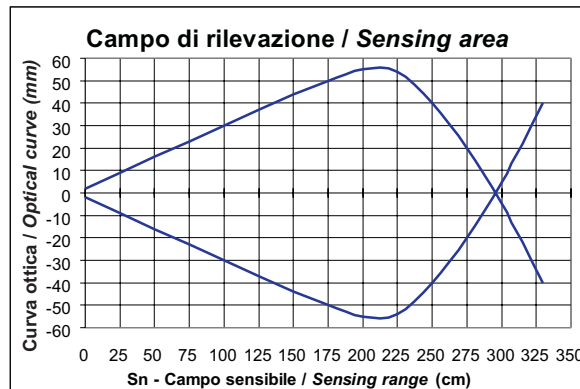
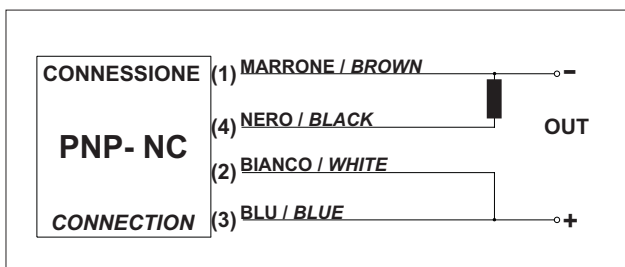
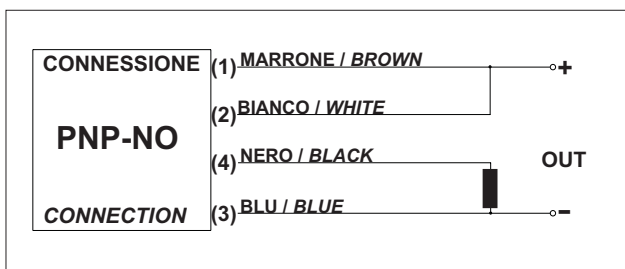
CARATTERISTICHE ELETTRICHE
ELECTRICAL FEATURES
VERSIONE IN C.C.
D.C. TYPE

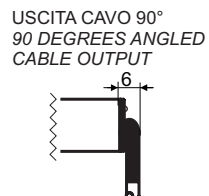
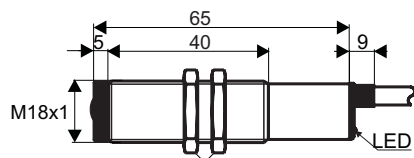
ALIMENTAZIONE	10 ÷ 30 Vdc	<i>SUPPLY VOLTAGE</i>
ONDULAZIONE RESIDUA	≤10%	<i>RIPPLE</i>
ASSORBIMENTO	<25 mA	<i>POWER COMSUMPTION</i>
CARICO MASSIMO	250mA	<i>MAXIMUM LOAD</i>
CADUTA DI TENSIONE	2V@200mA	<i>VOLTAGE DROP</i>
PROTEZIONE C.C.	SI / YES	<i>SHORT CIRCUIT PROTECTION</i>
PROTEZIONE INVERSIONE DI POLARITA'	SI / YES	<i>POLARITY REVERSAL PROTECTION</i>
COMPATIBILITA' ELETTROMAGNETICA CE	EN 60947-5-2	<i>CE COMPLIANCE</i>

CARATTERISTICHE TECNICHE
TECHNICAL FEATURES

MODELLO	FISSO	C	*C	FIXED	MODEL
	REG	C...R	*C...R	ADJ	
DISTANZA DI RILEVAMENTO (mm)		2000	3000		<i>(mm) SENSING DISTANCE</i>
		2÷2000	2÷3000		
EMISSIONE		IR MODULATO 880nm - PULSED IR 880nm			<i>EMISSION</i>
FREQUENZA DI COMMUTAZIONE MASSIMA		150 Hz			<i>MAXIMUM WORKING FREQUENCY</i>
TEMPERATURA DI LAVORO		-10°C ÷ +50°C			<i>WORKING TEMPERATURE</i>
TEMPERATURA DI STOCCAGGIO		-25°C ÷ +70°C			<i>STORAGE TEMPERATURE</i>
MATERIALE CORPO PLASTICO		ABS			<i>PLASTIC BODY MATERIAL</i>
MATERIALE CORPO METALLICO		OTTONE NICHELATO / NICHEL PLATED BRASS			<i>METAL BODY MATERIAL</i>
MATERIALE LENTI		PMMA			<i>LENSES MATERIAL</i>
GRADO DI PROTEZIONE		IP65			<i>PROTECTION RATING</i>

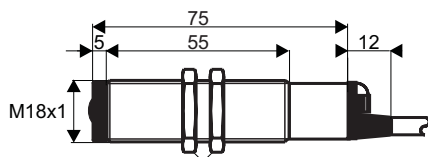
* CON CATARIFRANGENTE TIPO SCT4 Ø80mm.
WITH 80mm Ø REAR REFLECTOR SCT4 TYPE

CURVE OTTICHE
OPTIC CURVES
MODELLO C TYPE
CATARIFRANGENTE SCT2 REFLECTOR

MODELLO C TYPE
CATARIFRANGENTE SCT4 REFLECTOR

CONNESSIONI
CONNECTIONS


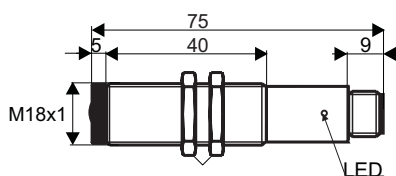
DIMENSIONI MECCANICHE
MECHANICAL SIZE
CONTENITORE METALLICO / METAL BODY
VERSIONE NON REGOLABILE
FIXED VERSION

 VISTA PARTE SENSIBILE
SENSITIVE SIDE VIEW

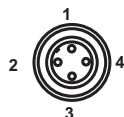
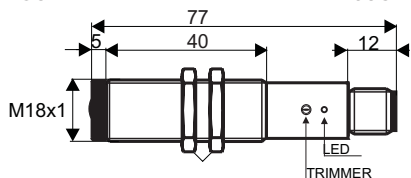
 VISTA USCITA CAVO
CABLE OUTPUT VIEW

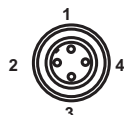
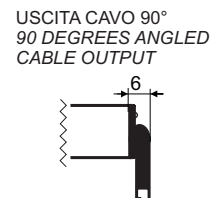
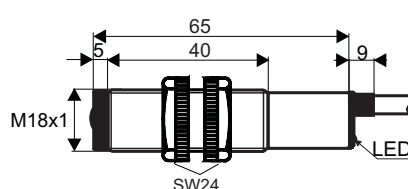
 VISTA USCITA CAVO 90°
90 DEGREES ANGLED
CABLE OUTPUT VIEW

VERSIONE REGOLABILE
ADJUSTABLE VERSION

 VISTA PARTE SENSIBILE
SENSITIVE SIDE VIEW

 VISTA USCITA CAVO
CABLE OUTPUT VIEW

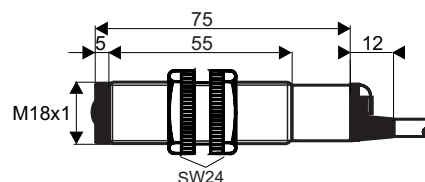
VERSIONE NON REGOLABILE
FIXED VERSION

 VISTA PARTE SENSIBILE
SENSITIVE SIDE VIEW

 VISTA USCITA CONNETTORE M12
M12 CONNECTOR OUTPUT VIEW

VERSIONE REGOLABILE
ADJUSTABLE VERSION

 VISTA PARTE SENSIBILE
SENSITIVE SIDE VIEW

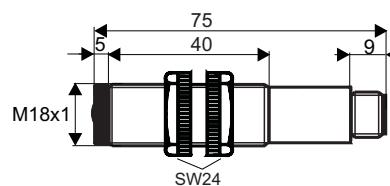
 VISTA USCITA CONNETTORE M12
M12 CONNECTOR OUTPUT VIEW

CONTENITORE PLASTICO / PLASTIC BODY
VERSIONE NON REGOLABILE
FIXED VERSION

 VISTA PARTE SENSIBILE
SENSITIVE SIDE VIEW

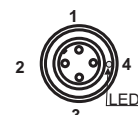
 VISTA USCITA CAVO
CABLE OUTPUT VIEW

 VISTA USCITA CAVO 90°
90 DEGREES ANGLED
CABLE OUTPUT VIEW

VERSIONE REGOLABILE
ADJUSTABLE VERSION

 VISTA PARTE SENSIBILE
SENSITIVE SIDE VIEW

 VISTA USCITA CAVO
CABLE OUTPUT VIEW

VERSIONE NON REGOLABILE
FIXED VERSION

 VISTA PARTE SENSIBILE
SENSITIVE SIDE VIEW

 VISTA USCITA CONNETTORE M12
M12 CONNECTOR OUTPUT VIEW


ELENCO PRODOTTI
PRODUCTS LIST
MODELLO C
C TYPE

	PLASTICA / <i>PLASTIC</i>		METALLO / <i>METAL</i>	
USCITA / <i>OUTPUT</i>	CAVO / <i>CABLE</i>	CONNETTORE/ <i>CONNECTOR</i>	CAVO / <i>CABLE</i>	CONNETTORE/ <i>CONNECTOR</i>
PNP/NPN SC	OCV88/CPNSC	OCV88/CPNSCC5	OCV88/CPNSCM	OCV88/CPNSCMC5

MODELLO C REGOLABILE
C TYPE - ADJUSTABLE

	PLASTICA / <i>PLASTIC</i>		METALLO / <i>METAL</i>	
USCITA / <i>OUTPUT</i>	CAVO / <i>CABLE</i>	CONNETTORE/ <i>CONNECTOR</i>	CAVO / <i>CABLE</i>	CONNETTORE/ <i>CONNECTOR</i>
PNP/NPN SC	OCV88/CPNSCR	-	OCV88/CPNSCRM	OCV88/CPNSCRM5

RIFERIMENTI CONNETTORI PARTE VOLANTE
CONNECTOR LOOSE PART CODES

FEMMINA / <i>FEMALE</i>	DIRITTO/ <i>STRAIGHT</i>	90°/90 DEGREES ANGLED CABLE OUPUT	M12
CAVO / <i>CABLE</i>	L70500	C70500	3 POLI / 3 <i>POLES</i>
CEI 20 22 II - L=5m	L90500	C90500	4 POLI / 4 <i>POLES</i>

RIFERIMENTI CATARIFRANGENTI
REFLECTOR CODES

Ø 50mm	Ø 80mm
SCT2	SCT4