

# FORSIDE - FORDELINGSSSKJEMA

FORDELING: 433.0020

PLASSERING:

FORDELINGS-SYSTEM: 400V TN-S

SPENNING: 400 V

MERKESTRØM: 63A

FREKVENS: 50 Hz

KAPSLING: 2xC

## FEILSTRØMMER I FORDELING:

STØRSTE KORTSLUTNINGSSTRØM (IK3max): 14 kA

MINSTE KORTSLUTNINGSSTRØM (IK2min): 0,4 kA

STØTSTRØM (PEAK):

## KABLER INN/UT, PLASSERING AV REKKEKLEMMER:

HOVEDTILFØRSEL: ☒ TOPP ☐ BUNN ☐ SIDE  
☐ BAK

REKKEKLEMMER: ☒ TOPP ☐ BUNN ☐ KABELFELT  
☐ VALGFRITT

## KRAV TIL BETJENING:

- ☒ SAKKYNDIG BETJENING (NEK 439)  
☐ USAKKYNDIG BETJENING (NEK439, MAKS 250 A)

## INNSENDIG SEPARASJON (I HENHOLD TIL EN 60549-1):

- ☐ FORM 1 ☐ FORM 3A ☐ FORM 4A ☐ VALGFRITT  
☒ FORM 2B ☐ FORM 3B ☐ FORM 4B ☐ IKKE RELEVANT

## BRYTEEVNE:

- ☒ BRYTEEVNE FOR AUTOMATER ETTER EN 60947  
☐ BRYTEEVNE FOR AUTOMATER ETTER EN 60898  
☒ BRYTEEVNE SKAL VÆRE ICU-VERDIER  
☐ BRYTEEVNE SKAL VÆRE ICS-VERDIER

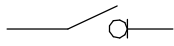



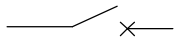



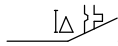









## MONTASJEENHET:

- ☒ GULVMONTERT SKAP ☐ INNFELT VEGGSKAP  
☐ KAPSLET STATIV ☐ SEPARAT KABELFELT  
☐ VEGGSKAP

## MERKNADER, SPESIELLE KRAV:

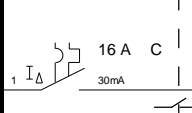

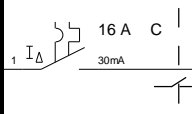

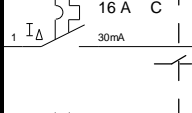

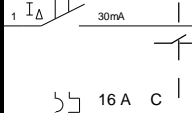

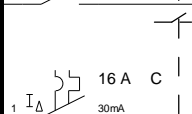

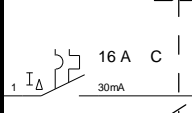

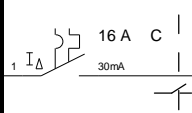

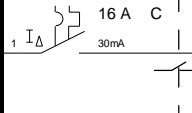

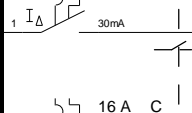

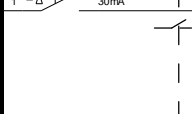



- DET SKAL VÆRE 30% RESERVEPLASS I FORDELINGEN.
- FEILSTRØMMER ER BEREGNET FRA STANDARDVERDIER FOR TRAFO.
- ALLE EFFEKTBRYTERE SKAL VÆRE JUSTERBARE.

## SYMBLFORKLARING:

	LASTSKILLEBRYTER		ENERGIMÅLER		TRANSFORMATOR		STIKKONTAKT M/JORD
	EFFEKTBRYTER		KONTAKTOR		REKKEKLEMMER		GENERELL STIKKONTAKT
	JORDFEILAUTOMAT		KNX/DALI OMFORMER		OVERSPENNINGSVERN		LYSARMATUR
	AUTOMATSIKRING		LINJE/OMRÅDEKOBLES		FAST LAST		
	LASTBRYTER		AC/DC OMFORMER		FORDELING ETC.		

01	Tilbudstegning	2022.07.01	ISYA	AGRE
REV.	BESKRIVELSE AV ENDRING	DATO	TEGN.	KONT.
 <p>RAMBOLL NORGE AS - BERGEN Folke Bernadottersvei 50, Postboks 3705 Fyllingsdalen N-5845 Bergen T +47 55 17 58 00, bergen@ramboll.no</p>		OPPDRAG: Håkonsгатen 1		
		OPPDRAGSGIVER: Helse Bergen HF		
		OPPDRAG NR. 1350028974-286	DATO: 25.06.2022	DOKUMENT NR. 101=U2-E-433-60-20
		KONSTR. ISYA	STATUS Tilbudstegning	REV. 01 BLAD 1 AV 3

I SENTRAL			I ANLEGG	Kabel nr. Kabeltype	Type Kurs Plassering Merknad					
Kurs nr	Vern	Komponenter								
<div><div><div>XQ01</div><div>XF1</div><div>XF2</div></div><div><div>63A</div><div>C25A</div><div>B16A</div></div><div><div>230/24V AC</div></div></div>										
				KW01 BFSI 4x16/16 Cu	Forsyning fra hovedfordeling UPS=432.0002					
					Overspenningsvern					
					Signal til SD anlegget Overspenningsvern					
					Styrestrøm					
					Feilsignal til SD-anlegg Sikringsbrudd(felles)					
<div><div><div></div></div></div>			Helse Bergen HF Håkonsgaten 1 433.0020 Side 2							
			<div><div><div></div></div></div>							
Kompleks		Bygg	Etasje	Fag	System	Type	Løpenummer	Revisjon	Fase	Status
		101					U2-E-433-60-20			0

I SENTRAL			I ANLEGG	Kabel nr. Kabeltype	Type Kurs Plassering Merknad
Kurs nr	Vern	Komponenter			
10				IFXI 3G2,5	Teknisk Etasje 1 Sykesignal sentral
11					
12				IFXI 3G2,5	Stikk Rom U101,U104,U113
13					
14				IFXI 3G2,5	Stikk Rom U234
15					
16				IFXI 3G2,5	Stikk Rom U234
17					
18				IFXI 3G2,5	Stikk Rom U234
19					
20				IFXI 3G2,5	Teknisk Etasje U2 Nøddlyssentral